От вектора к текстам в R

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Растояния и другое

Загрузим библиотеки

```r
library(stringr)
library(tidyverse)
library(tidyr)
library(readr)
library(stringi)
library(stringr)
library(stringdist)
library(magrittr)
```

Чистка html тегов

В мире достаточно много готовых решений по чистке html и xml тегов, так что настало время изобрести велосипед. Напишите функцию `tagless()`, которая убирает из строки теги.

```r
tagless <- function(str) {
  return(str_replace_all(str, '<[^>]*>', ''))
}

tagless('<greeting>Hello, world!</greeting>')
```

```
## [1] "Hello, world!"
```

Лишние пробелы

Напишите функцию `spaceless()`, которая убирает лишние пробелы.

```r
spaceless <- function(str) {
  return(str_replace_all(str, '\\s+', ' '))
}

spaceless(c('two  spaces', 'five     spaces'))
```

```
## [1] "two spaces"  "five spaces"
```

Функция для проверки полиндромности

Улучшите функцию `is.palindrome()`, чтобы она могла учесть знаки препинания, пробелы и т. п.

```r
is.palindrome <- function(str) {
  str %<>%
    str_to_lower() %>%
```

```
    str_replace_all('[:punct:]', '') %>%
    str_replace_all('\\s+', '')
  return(str == stri_reverse(str))
}

is.palindrome('        ,            ')
```

[1] TRUE

```
is.palindrome('          ,            ')
```

[1] FALSE

Скачайте произведение Жоржа Перека, посчитайте количество символов в нем и проверьте на полиндромность. Мой вариант несколько препарирован, оригинал можно найти здесь.

```
perec <- readLines('data/Perec_palindrome.txt')
perec <- paste(perec, collapse = ' ')
words <- perec %>%
  str_split(' ')
paste('  ', length(words[[1]]))
```

[1] "   1342"

```
is.palindrome(perec)
```

[1] TRUE

Спеллчекер? Легко!

Скачайте словарь форм русского языка (осторожно, большой файл) на основе словаря А. А. Залязняка и сделайте функцию spellcheck(), которая возвращает слова из строки, которых нет в словаре; если аргумент suggestions = TRUE, то возвращает слово с минимальным расстояние Дамерау — Левенштейна.

```
v <- read_lines('data/rus_all_forms.csv', skip = 1) %>% str_to_lower()
spellcheck <- function(words, suggestions = TRUE) {
  words %<>%
    str_to_lower() %>%
    str_replace_all('[:punct:]', '') %>%
    str_replace_all('\\s+', ' ') %>%
    str_split(' ', simplify = TRUE)
  if (suggestions == TRUE) {
    to.return <- words[!words %in% v]
    dist_calc <- function(w) {
      v[which.min(stringdist(w, v, method = 'dl'))]
    }
    return(sapply(to.return, dist_calc, USE.NAMES = FALSE))
  } else {
    return(words[!words %in% v])
  }
}
spellcheck('           ')
```

[1] " "

```
spellcheck('    ')
```

```
## [1] "     "
```

Анализ данных небрежно собраннных анкет

В ходе анализа данных чаще всего бороться со строками и регулярными выражениями приходится в процессе обработки неаккуратно собранных анкет. Предлагаю поразвлекаться с подобными данными и построить следующие графики:

```
ankets <- read_tsv('data/2.4.5_questionary.csv')

#
ankets %>%
  ggplot(aes(age, fill = sex)) +
  geom_density(alpha = 1/2)
```

```
## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xd6

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xb6

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xd6

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xd6

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xb6

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xb6

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xbc

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xdc

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb6
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdb
```
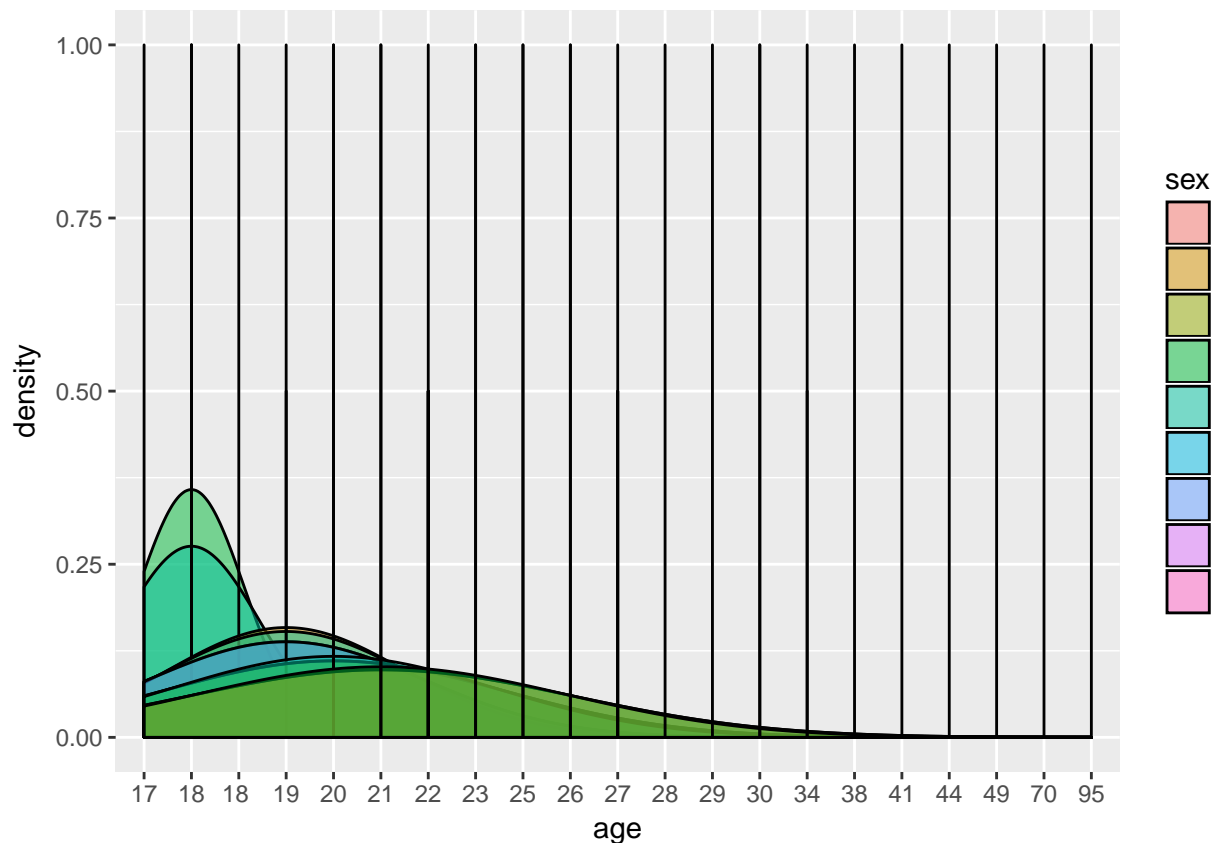
```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdb

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xdb

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xd6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xd6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xd6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xbc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xdc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xbc
```
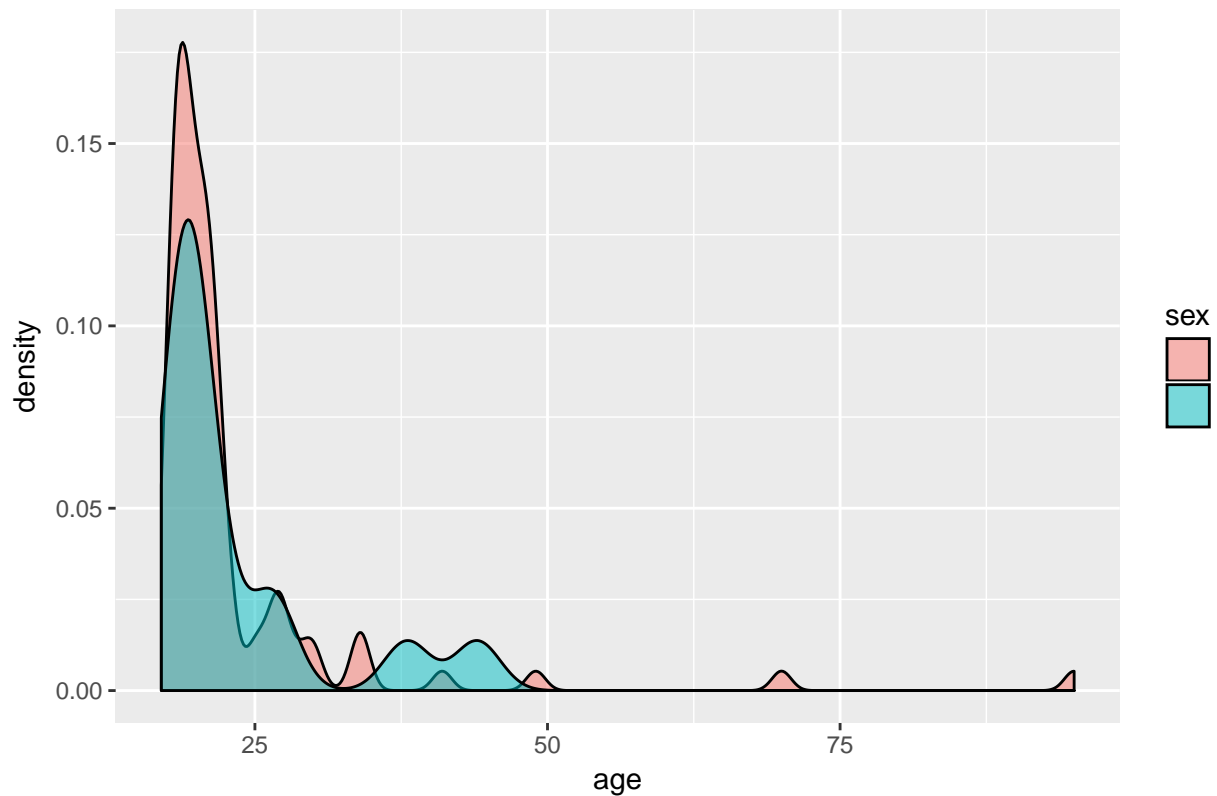
```
#
ankets %<>%
  mutate(sex = if_else(substr(sex, 1, 1) == ' ' | substr(sex, 1, 1) == ' ', '    ', '    ')) %>%
  mutate(age = as.integer(gsub('\\D', '', ankets$age)))
#
ankets %>%
  ggplot(aes(age, fill = sex)) +
  geom_density(alpha = 1/2) +
  ggtitle('                         ')
```

```
## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                    0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##           0xd6

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                    0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##           0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0xd6
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdc

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                  0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                  0x80

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                  0x80

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                  0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                  0x80

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                  0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##           0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xd6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xc0
```

```
#
ankets %>%
  ggplot(aes(fear_of_the_dark, fill = sex)) +
  geom_bar(position = position_dodge())
```

```
## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                  0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xd6

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                  0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd4
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdd
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xde
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa6
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd0
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x16

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdb
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x17

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xb8
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0xd7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0xd0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                   0xb8
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xcc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xcd
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
```

```
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc2
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xcc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd0
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe6
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xe2
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdd
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xa2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbd
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdf
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbe
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe2
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd5
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd4
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xde
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x96

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb9
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xc2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xd8
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb8
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe0
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe2
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x16

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe1
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xec

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x17

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :               0xd4

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :               0xb4

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :               0xb4

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :               0xd0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :               0xde

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :               0xe1

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :               0xde

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :               0xd1

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :               0xf7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :               0xb8

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :               0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :               0xd4

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :               0x97
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xa6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xd5

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe1

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xec

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xdd

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xd5

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xdc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xf7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb8

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb8

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xd8

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb8

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xdd
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xbd

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xdd

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xdd

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xbd

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xdd

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xbd

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xbd

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xd5

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xdd

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xde

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xdf

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xbd

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1b
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xbd

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xbd

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xbd

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xbe

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x7f
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0xde

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0xbe

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0xdf

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0xe1

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0xe1

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0xda

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0xde

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0xd5

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0xd5

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                   0xd4
```
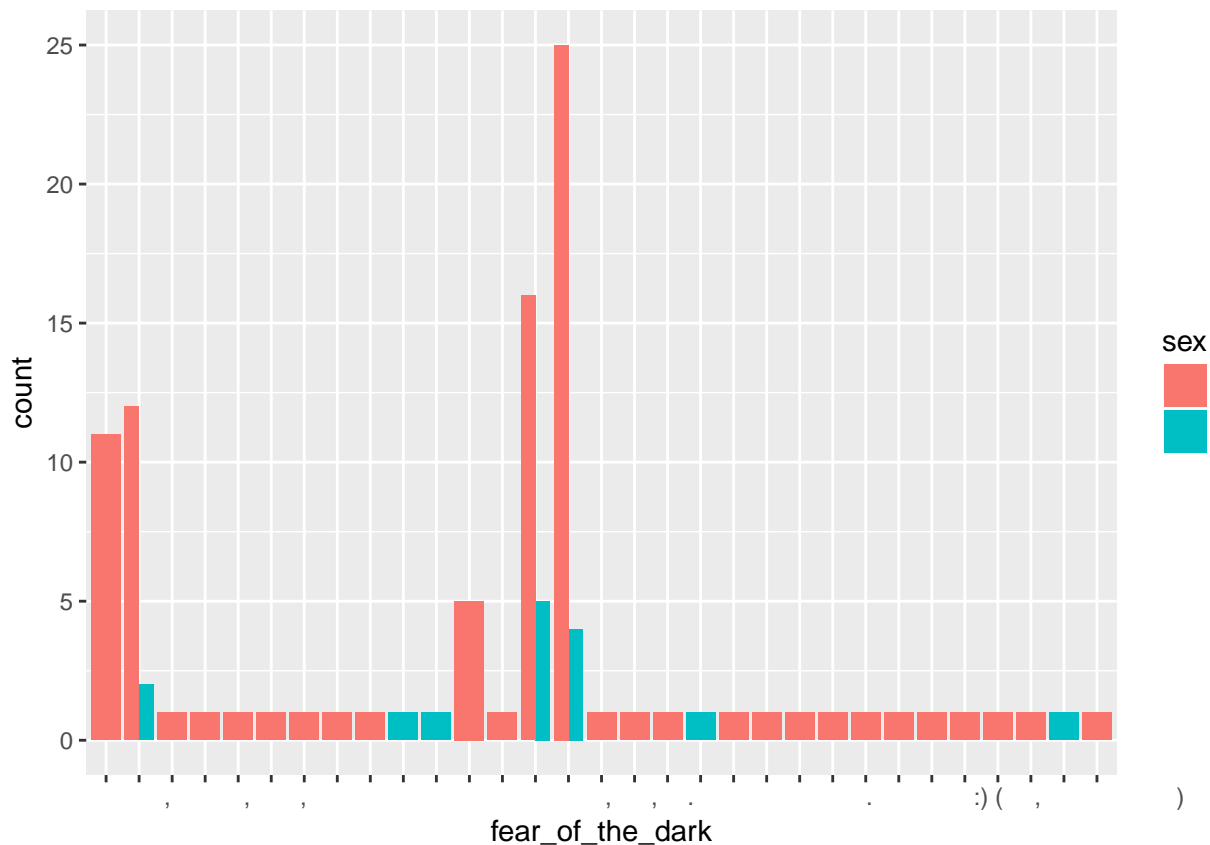
```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xf7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xb8

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xc1

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xc1

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x97

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xa6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xc2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xde
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0xdb

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0xec

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0xda

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0xde

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0xd8

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0xb7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0xdf

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0xe2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0xd6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :              0xdc
```

```
#
ankets %<>%
  mutate(fear_of_the_dark = if_else(grepl('  |   |   |  |      |      ', fear_of_the_dark, ignore.case =
#
ankets %>%
  ggplot(aes(fear_of_the_dark, fill = sex)) +
  geom_bar(position = position_dodge()) +
  ggtitle('                     ') +
  xlab('       ') +
  ylab('          ')
```

```
## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                 0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                 0x80

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##         0xe1

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##         0xd3

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##         0x84

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##         0x1b

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
```

```
##          0xfc

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                  0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                  0x80

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                  0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xda

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0x97

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0x1f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xa6

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                  0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xd6

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                  0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdc

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                  0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                  0x80

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                  0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xc0

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xd0
```

```
## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xe1

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xdf

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xe0

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xd5

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xd4

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xd5

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xf7

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xb8

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdf
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd0
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc0
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb4
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbd

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xb4

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x9f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x9a

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b
```
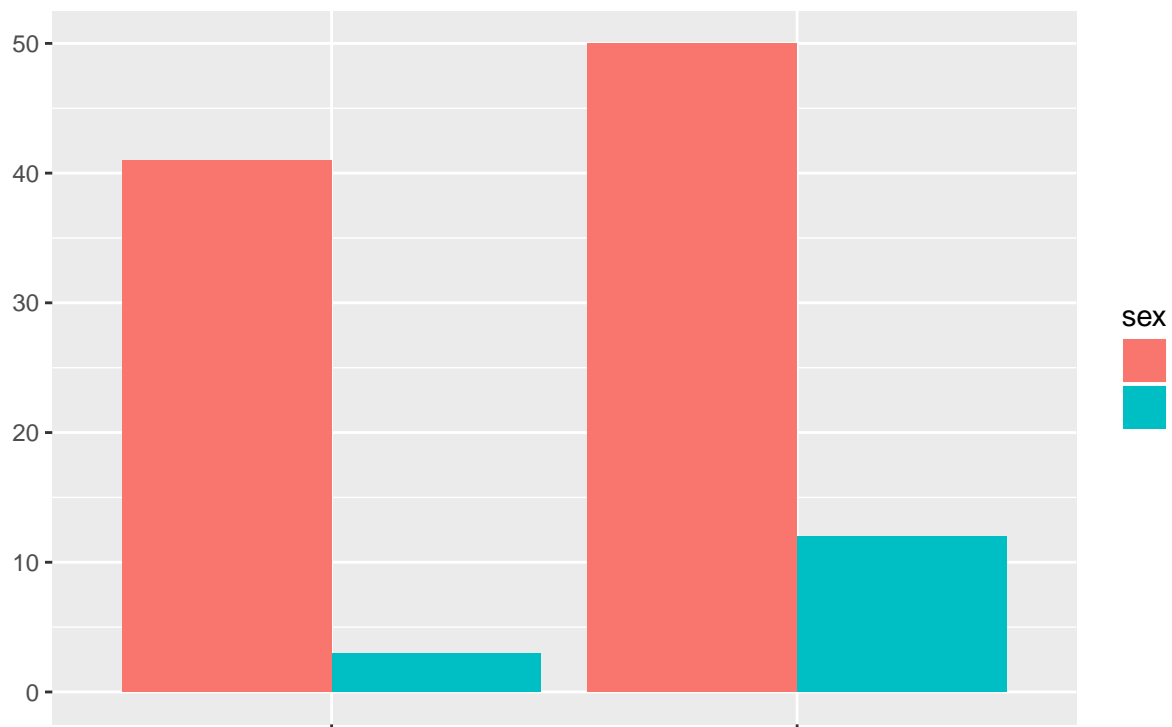
```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe1

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x84

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xda

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x97

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xa6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xd6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xdc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb8
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xc0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xd0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe1

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xdf

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xd5

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xd4

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xd5

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xf7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb8

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x7f
```

```
#
ankets %>%
  ggplot(aes(favourite_drink)) +
  geom_bar()
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd7
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
```

```
##                 0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xda
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xba
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xda
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xba
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xba
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc0
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe0
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x83
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd2
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdd
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x17

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbf
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x17

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xb3
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd8
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xd7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xda
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc1
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x84

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
```

```
##                 0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb3
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xd7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xcc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa6
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xde
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc1
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xcd
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xcd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xcc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xc8
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd8
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
```

```
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x82
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xc7
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xd9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xb2
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa2
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb1
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc1
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xde
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc0
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xd9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x82
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
```

```
##                 0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb3
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xd7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc7
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xd9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xd7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x82
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb1
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xd7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0x1f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xba
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xde
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc0
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
```

```
##                 0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb3
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xe3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##            0xb8
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x97
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb1
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xde
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc0
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x93

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa6
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##           0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
```

```
##                 0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xb3
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x2
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc7
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x83
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb1
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##             0xfe
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xb4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd4

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xb7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe3

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x17

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xba
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xda

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbb
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xdc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xbc
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xde

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xdf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                0xe0
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xd6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xf7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xb8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xe2

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##              0x82
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1b
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd5

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe0

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xdd

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xeb

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xd9

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xe7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x17

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfe

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x82

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1b

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xfc

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x7f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc8

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc8

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :               0xb0
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb1

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xd2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x97
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x1f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xa6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xb2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xd2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xd2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xb2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x7f
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xd2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xd2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb3

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb3

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb3

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1b
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xb3

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xb4

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x97

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xa6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xd4

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xd7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x83
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x97

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xa6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xd8

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xd8

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe0
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xda

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xba

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xda

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xda

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xba

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xba

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xdb

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe3

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xd1

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xdd

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xd8

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe7
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xdd

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xdf

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xba

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x97

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xa6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xba

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xba

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x97

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xa6
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xda

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x97

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xa6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xda

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xda

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xda

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xba

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xda

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xba

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xba
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xba

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xbb

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xbc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xbc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xbc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xbc
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xdc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xdc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x97

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xa6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xbc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x97

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xa6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xbc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xdc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xbc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xde

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xbe

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x83
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xde

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xdf

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xbf

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xc0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xe1

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xd2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xd5

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xd6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xd5

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xd2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xeb

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xd6
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xf7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb8

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xc1

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe1

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x97

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xa6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xc1

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe2

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xc7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xc7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1b
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                Oxfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xc7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                Oxfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xc7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                Oxfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xc7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xd5

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe0

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xdd

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xeb

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xd9

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                0xe7
```

```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xb7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xdf

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x83

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1b

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xfc

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x7f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xc8

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x97

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xa6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xc8
```

```
#
ankets %<>%
  mutate(favourite_drink = if_else(grepl('  ', favourite_drink, ignore.case = TRUE), '  ', favourite_dr
  mutate(favourite_drink = if_else(grepl('  ', favourite_drink, ignore.case = TRUE), '  ', favourite_dr
  mutate(favourite_drink = if_else(grepl(' ', favourite_drink, ignore.case = TRUE), ' ', favourite_dri
  mutate(favourite_drink = if_else(grepl(' ', favourite_drink, ignore.case = TRUE), ' ', favourite_dri
  mutate(favourite_drink = if_else(!favourite_drink %in% c('  ', ' ', ' ', ' '), 'NA', favourite_drin
#
ankets %>%
  ggplot(aes(favourite_drink)) +
  geom_bar() +
  ggtitle('  ,              ?') +
  xlab('')
```

```
## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##                0x7f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xc7

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0x97

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0x1f

## Warning in grid.Call(L_stringMetric, as.graphicsAnnot(x$label)):
##          0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##               0xc7
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##          0xba
```

```
## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xba

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xbf

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc1

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                  0xc7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xba

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                  0xbf
```
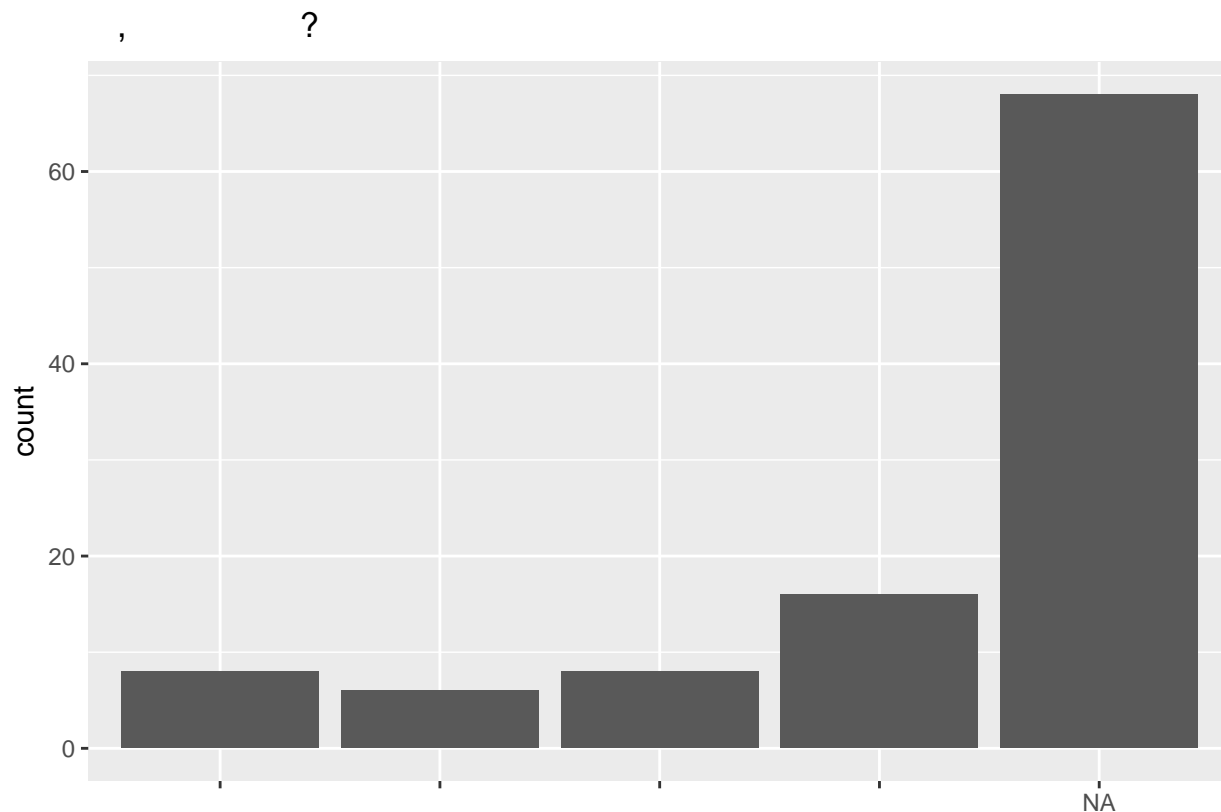
```
## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xc1

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa6

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xc7

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x97

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0x1f

## Warning in grid.Call(L_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
##                 0xa6

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xc7

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x97

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0x1f

## Warning in grid.Call.graphics(L_text, as.graphicsAnnot(x$label), x$x, x
## $y, :                 0xa6
```

А когда все получится, напишите функцию, которая приведет все телефоны к единому формату: 89143302299.

```
phone_format <- function(phone) {
  return(gsub('^7', '8', gsub('\\D', '', phone)))
}

phone_format(ankets$phone)
```

```
##   [1] "891621211232" "89235617139"  "89156287317"  "89122625258"
##   [5] "89171237099"  "89151118235"  "89238097779"  "89850782342"
##   [9] "89125647132"  "89261065132"  "8919100500"   "89173513411"
##  [13] "89433285712"  "89154573108"  "89232444511"  "89647425743"
##  [17] "89279401284"  "89168099775"  "89357579871"  "89154771120"
##  [21] "89067000342"  "89127607658"  "89161207980"  "891622241337"
##  [25] "89995617799"  "89166241337"  "89125605658"  "89161107980"
##  [29] "89161107980"  "89998099999"  "89850785321"  "89104567132"
##  [33] "89261865038"  "8915100500"   "89163523421"  "89533665721"
##  [37] "89164563428"  "89232430500"  "89646425788"  "89278390184"
##  [41] "89168217889"  "89357459871"  "89154778110"  "89067678342"
##  [45] "89161138729"  "84953183378"  "89163346798"  "89999999999"
##  [49] "89856627816"  "84955050505"  "88005553535"  "89039724511"
##  [53] "89261563245"  "89864532109"  "89105553535"  "89163246231"
##  [57] "89261231234"  "89997143232"  "89043927403"  "84956666666"
##  [61] "89163567801"  "84953335768"  "89199667986"  "89060447282"
##  [65] "89646371638"  "89167849091"  "89851652398"  "89107115198"
##  [69] "89150445678"  "89237173767"  "89104573128"  "89887688611"
##  [73] "89385960165"  "89037797897"  "84952681453"  "89991067834"
##  [77] "89036666781"  "89461293256"  "84951232334"  "89564327890"
##  [81] "89164572365"  "89165553535"  "89174637264"  "87764532018"
```

```
##  [85] "89168492639" "89657895471" "89267452531" "89099634765"
##  [89] "84952473511" "89167462756" "89800743523" "89235764045"
##  [93] "89106068844" "89261385688" "89136895828" "89853721640"
##  [97] "89034546753" "89133333333" "89058136521" "89253223417"
## [101] "89165144305" "89151491766" "89159268235" "84952731129"
## [105] "84994819088" "89165781216"
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