\-

9/10/22

Table of contents

-　　　　"　".

Universe:

1.
2.
3.

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> **!**
>
> 　　　　　　　　　2019　,　　　　　2014　2019　　　　　" "
> Universe.

1

1.1

       ,   - .   :

```
# A tibble: 20 x 23
   id    ard_~1 surname first~2 last_~3 start_of_visit      end_of_visit
   <chr> <chr>  <chr>   <chr>   <chr>   <dttm>              <dttm>
 1 <NA>  Not            ~       <NA>    2014-01-01 00:40:01 2014-01-01 00:40:57
 2 00008 Not                    <NA>    2014-01-01 02:08:32 2014-01-01 05:52:51
 3 <NA>  Not            ~       <NA>    2014-01-01 05:53:23 2014-01-01 07:15:09
 4  12   Not               ~    <NA>    2014-01-01 07:16:57 2014-01-01 07:18:08
 5  35   Not               ~    <NA>    2014-01-01 07:17:29 2014-01-01 07:18:07
 6 00465  8   ~                 ~ 2014-01-01 10:04:33 2014-01-01 11:21:54
 7 00448 10   ~                 ~ 2014-01-01 10:23:23 2014-01-01 11:15:14
 8 00477  8   ~                 ~ 2014-01-01 10:46:00 2014-01-01 11:58:10
 9 00019     ~         ~ <NA>    2014-01-01 10:52:28 2014-01-01 12:05:04
10 <NA>      ~ -       -       -         2014-01-01 10:55:35 2014-01-01 12:01:00
11  1        ~    ~    ~ <NA>    2014-01-01 11:32:42 2014-01-01 12:29:16
12 06155   - ~    ~              ~ 2014-01-01 11:33:13 2014-01-01 13:15:43
13 00113 10   ~             ~    ~ 2014-01-01 11:50:08 2014-01-01 13:12:30
14 00114     ~            ~      ~ 2014-01-01 11:51:05 2014-01-01 13:11:36
15  6        ~    ~    ~ <NA>    2014-01-01 11:52:15 2014-01-01 11:56:44
16 00118     ~                <NA>    2014-01-01 11:56:32 2014-01-01 13:12:40
17 00119 1   ~    ~              ~ 2014-01-01 12:02:42 2014-01-01 13:13:35
18 00061   - ~               ~ 2014-01-01 12:11:40 2014-01-01 13:34:56
19 00060     ~               ~ 2014-01-01 12:11:55 2014-01-01 13:35:10
20 00059     ~    ~            <NA>    2014-01-01 12:25:56 2014-01-01 13:48:52
# ... with 16 more variables: id_key <chr>, duration_visit <dbl>,
#   date_start <date>, round_date_start <date>, year_start <dbl>,
#   month_start <dbl>, day_number_start <dbl>, wday_start <dbl>,
#   date_end <date>, round_date_end <date>, year_end <dbl>, month_endt <dbl>,
#   day_number_end <dbl>, wday_end <dbl>, ard_type_2 <chr>, segment <chr>, and
#   abbreviated variable names 1: ard_type, 2: first_name, 3: last_name
```

⚠️

        ,   2020   COVID-19.   2020
            .

                :

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- `id` -
- `start_of_visit` -
- `end_of_visit` -
- `duration_visit` -   (   )
- `ard_type_2` -
- `segment` -

                  `id`   `ard_type_2`.

        :

1.   -   ,
2.   `ard_type_2`   ,   ,   "
   ",   .

        ,   , 2019   ,   .

```
# A tibble: 5 x 23
  id    ard_t~1 surname first~2 last_~3 start_of_visit      end_of_visit
  <chr> <chr>   <chr>   <chr>   <chr>   <dttm>              <dttm>
1 05334 # 4 24 ~   ~             ~ 2019-01-01 05:20:34 2019-01-01 06:43:33
2 305       ~       305           ~ 2019-01-01 09:26:12 2019-01-01 10:13:15
3 401       ~       401           ~ 2019-01-01 09:47:55 2019-01-01 10:51:22
4 401_1     ~       ~   .  ~ 1     2019-01-01 09:48:24 2019-01-01 10:52:39
5 303       ~       303           ~ 2019-01-01 10:42:39 2019-01-01 12:03:43
# ... with 16 more variables: id_key <chr>, duration_visit <dbl>,
```

```
#   date_start <date>, round_date_start <date>, year_start <dbl>,
#   month_start <dbl>, day_number_start <dbl>, wday_start <dbl>,
#   date_end <date>, round_date_end <date>, year_end <dbl>, month_endt <dbl>,
#   day_number_end <dbl>, wday_end <dbl>, ard_type_2 <chr>, segment <chr>, and
#   abbreviated variable names 1: ard_type, 2: first_name, 3: last_name
```

ard_type_2

ard_type_2.   ard_type.

,   ,   ,
.

:

```
# A tibble: 31 x 2
   `         ` ` `     %`
   <chr>            <dbl>
 1 Hard_12           23.2
 2 8_pool             9.7
 3 4_pool             9.5
 4 Hard_12_3          8.4
 5 Hard_3             8.3
 6 One_pool           6.5
 7 Not                5.2
 8 Hard_1             4.9
 9 5_pool             4.2
10 10_pool            4.1
# ... with 21 more rows
```

22%   -   .   ,   "   " "   ".

,   .

```
# A tibble: 31 x 11
   ard_~1 `2014` `2015` `2016` `2017` `2018` `2019` `2020` `2021` `2022` `2023`
   <chr>   <dbl>  <dbl>  <dbl>  <dbl>  <dbl>  <dbl>  <dbl>  <dbl>  <dbl>  <dbl>
 1 Free      0.5    2.5    2.8    3.3    4.1    4.2    1.3    2.5    2.8    2.2
 2 Hard_1    4.8    4.2    4.5    6.3    4.9    5      4.7    6      3.5    5.4
 3 Hard_12   5.8   11     16.1   20.6   20.8   21.8   28.8   36.4   42.8   34.6
 4 Hard_1~   3.4    3.8    7.8   11.3   14     16.7   15.3    5      0     NA
 5 Hard_2    0.6    0.6    0.5    0      NA     NA     NA     NA     0.1    0.4
```

```
 6 Hard_3     5.2    6.7    6.4    7.7    8.8    9.3   10.5    9.8    9.6    9.8
 7 Hard_6     2.4    4.1    3.3    3.9    3.8    4.2    5.6    3.3    4.7   10.9
 8 Not       16.7   17.8   14.9    0.2    0.1   NA     NA     NA     NA     NA
 9 One_bk     1.6    1.1    1.4    2.5    2.1    1.5    2      2.5    2.4    3.5
10 One_po~    2      2      3.5    5.8    5.2    7.9    7.6   11.2   11.1   12.9
# ... with 21 more rows, and abbreviated variable name 1: ard_type_2
```

,   2016   -   ,   .
,   ,   -   .   .
          .

    ,   ,   2017   (10, 5, 4   ).
      Not,   , -   .

                        .   ,   5%

    .


```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 10_pool' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 10_pool' in 'mbcsToSbcs': dot substituted for <90>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 4_pool' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 4_pool' in 'mbcsToSbcs': dot substituted for <90>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 5_pool' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 5_pool' in 'mbcsToSbcs': dot substituted for <90>


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conversion failure on ' 8_pool' in 'mbcsToSbcs': dot substituted for <d0>


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conversion failure on ' 8_pool' in 'mbcsToSbcs': dot substituted for <90>
```

```
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 4_pool' in 'mbcsToSbcs': dot substituted for <90>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 5_pool' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 5_pool' in 'mbcsToSbcs': dot substituted for <90>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 8_pool' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 8_pool' in 'mbcsToSbcs': dot substituted for <90>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 10_pool' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 10_pool' in 'mbcsToSbcs': dot substituted for <90>

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conversion failure on ' 4_pool' in 'mbcsToSbcs': dot substituted for <d0>

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conversion failure on ' 4_pool' in 'mbcsToSbcs': dot substituted for <90>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 5_pool' in 'mbcsToSbcs': dot substituted for <d0>
```

```
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conversion failure on '5_pool' in 'mbcsToSbcs': dot substituted for <90>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '8_pool' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '8_pool' in 'mbcsToSbcs': dot substituted for <90>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '10_pool' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '10_pool' in 'mbcsToSbcs': dot substituted for <90>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '4_pool' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '4_pool' in 'mbcsToSbcs': dot substituted for <90>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '5_pool' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '5_pool' in 'mbcsToSbcs': dot substituted for <90>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '8_pool' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '8_pool' in 'mbcsToSbcs': dot substituted for <90>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <94>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bb>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                     ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                     ' in 'mbcsToSbcs': dot
substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                     ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                     ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                     ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                     ' in 'mbcsToSbcs': dot
substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                     ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                     ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                     ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                     ' in 'mbcsToSbcs': dot
substituted for <bd>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b9>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
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substituted for <be>

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substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>
```

```
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conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


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substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
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substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>


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substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
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substituted for <bc>
```

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conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

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substituted for <d0>

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substituted for <be>

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substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bb>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <8f>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bf>
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <89>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b8>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b9>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <b0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <b1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <82>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                       ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                       ' in 'mbcsToSbcs': dot
substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <82>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b2>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <94>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bb>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b8>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b9>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <82>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <b0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <bc>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                   ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                   ' in 'mbcsToSbcs': dot
substituted for <94>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                   ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                   ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                   ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                   ' in 'mbcsToSbcs': dot
substituted for <bb>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                   ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                   ' in 'mbcsToSbcs': dot
substituted for <8f>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                   ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                   ' in 'mbcsToSbcs': dot
substituted for <bf>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <89>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                         ' in 'mbcsToSbcs': dot
substituted for <b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b8>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b9>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <94>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bb>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <8f>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <89>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <b9>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <bf>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <82>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <81>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <82>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b2>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014         2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014         2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014         2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014         2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014         2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014         2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014         2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014         2022' in 'mbcsToSbcs': dot substituted
for <82>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '4_pool' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '4_pool' in 'mbcsToSbcs': dot substituted for <90>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '5_pool' in 'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '5_pool' in 'mbcsToSbcs': dot substituted for <90>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '8_pool' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '8_pool' in 'mbcsToSbcs': dot substituted for <90>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '10_pool' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '10_pool' in 'mbcsToSbcs': dot substituted for <90>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014     2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014     2022' in 'mbcsToSbcs': dot substituted
for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014     2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014     2022' in 'mbcsToSbcs': dot substituted
for <b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014     2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014     2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014     2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014     2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014     2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014     2022' in 'mbcsToSbcs': dot substituted
for <81>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <b0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <82>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <bf>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <be>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b2>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <94>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <bb>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <8f>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b8>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b9>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <b1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <bc>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <94>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bb>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <8f>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bf>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <89>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <b9>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <b1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                        ' in 'mbcsToSbcs': dot
substituted for <b0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <94>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bb>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <8f>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <bf>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <be>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <81>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <89>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <b8>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <b9>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <bf>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                       ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                       ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                       ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                       ' in 'mbcsToSbcs': dot
substituted for <b0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                       ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                       ' in 'mbcsToSbcs': dot
substituted for <b1>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                       ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                       ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                       ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                       ' in 'mbcsToSbcs': dot
substituted for <bd>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <82>
```
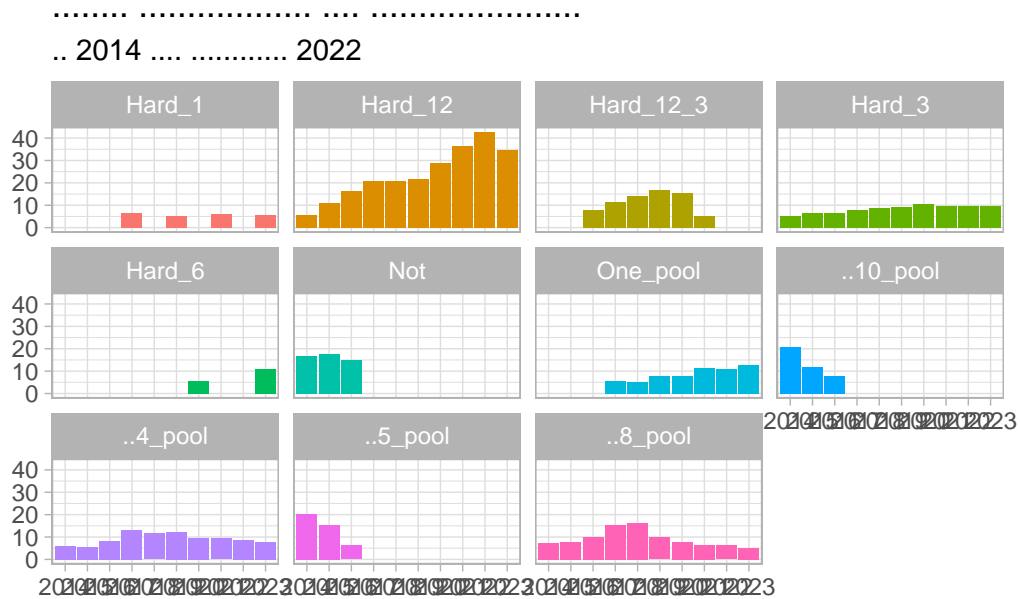
```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                      ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                   ' in 'mbcsToSbcs': dot
substituted for <b0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <bc>
```


, 12 . , .
Hard_12

> **!**
>
> Hard_12 -   " ",   " ".   ,
> " "   .   ,   ,
>   .

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<9a>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<bb>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<b2>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b9>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<9a>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<bb>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<89>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<b8>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<b9>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                          ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                          ' in
'mbcsToSbcs': dot substituted for <9f>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <89>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b8>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <8f>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b7>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bb>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b8>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b4>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <83>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <83>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <9f>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <89>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <b8>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <8f>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <bf>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b7>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bb>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b8>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bd>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b4>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <bc>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <83>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bd>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bc>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <82>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                          ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                          ' in
'mbcsToSbcs': dot substituted for <83>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <b0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <82>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b2>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <93>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b4>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <89>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <93>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b4>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <89>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b8>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <8f>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<9a>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<bb>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b2>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<89>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b8>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b9>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<9a>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<bb>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b9>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<9a>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<b9>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <9f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b7>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <bb>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bc>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <82>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b4>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b2>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bc>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <83>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                   ' in
'mbcsToSbcs': dot substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                   ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                   ' in
'mbcsToSbcs': dot substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                   ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                   ' in
'mbcsToSbcs': dot substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                   ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                   ' in
'mbcsToSbcs': dot substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                   ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                   ' in
'mbcsToSbcs': dot substituted for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                   ' in
'mbcsToSbcs': dot substituted for <d1>
```

```
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conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <83>


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conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <9f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b7>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bb>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bc>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <82>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <b4>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                             ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <bc>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <82>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <83>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <9f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b7>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bb>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bc>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                   ' in
'mbcsToSbcs': dot substituted for <82>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <bc>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <83>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b3>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b4>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b2>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bc>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <83>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <bc>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <82>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <83>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b2>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b3>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <83>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <82>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '         ' in 'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <93>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b4>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <93>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b4>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <89>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <93>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b4>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <89>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <93>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b4>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bd>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <93>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b4>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b8>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <8f>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <93>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <b4>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <bf>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d1>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <81>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <89>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <8f>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<9a>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<bb>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<89>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
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conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
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conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<9a>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<bf>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<89>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<b9>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<9a>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<be>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<bb>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<bf>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<be>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<81>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<b5>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<89>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<b5>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<bd>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<b8>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<b9>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <81>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <82>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <81>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <bf>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <be>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b2>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <b3>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <83>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <81>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <82>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                           ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                           ' in
'mbcsToSbcs': dot substituted for <9f>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <89>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <b1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <b7>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <bb>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b8>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b4>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b2>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bc>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <83>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b0>

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conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

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conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b1>

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conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                   ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <bc>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <82>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                 ' in
'mbcsToSbcs': dot substituted for <83>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <9f>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <89>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                    ' in
'mbcsToSbcs': dot substituted for <bf>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b7>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bb>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <bc>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <82>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                            ' in
'mbcsToSbcs': dot substituted for <bd>
```

```
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conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

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conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b4>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bc>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <83>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <b1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                  ' in
'mbcsToSbcs': dot substituted for <bd>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bc>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <82>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <83>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <9f>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <81>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b5>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <89>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <8f>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bf>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b1>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b5>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b7>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bb>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <bc>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <82>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bc>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <83>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b3>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b4>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <b2>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <be>
```
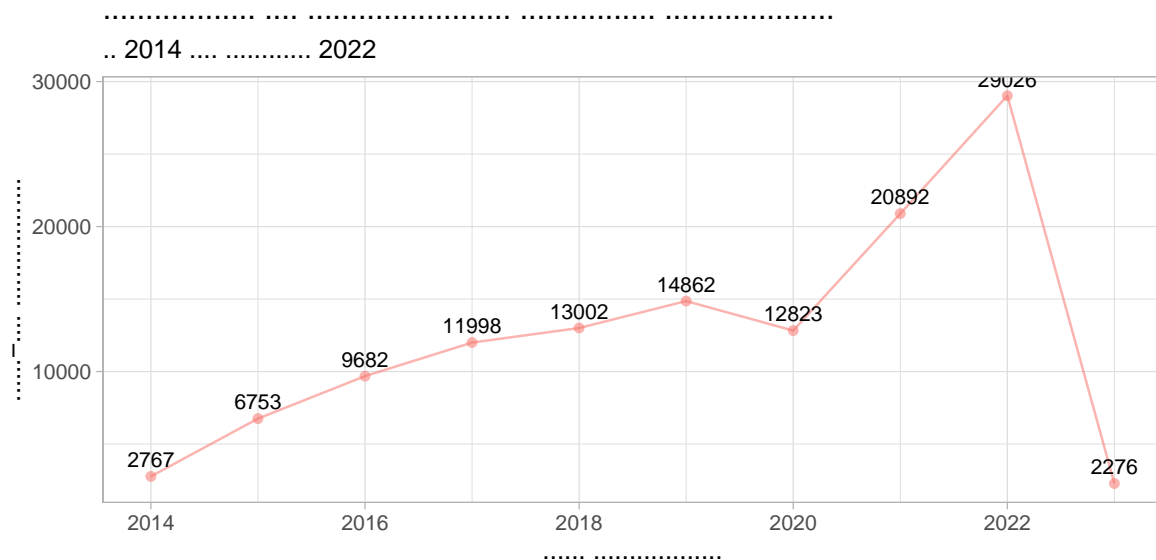
```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bc>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <83>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <be>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bd>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b5>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bc>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <b5>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                                ' in
'mbcsToSbcs': dot substituted for <bd>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                               ' in
'mbcsToSbcs': dot substituted for <82>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                              ' in
'mbcsToSbcs': dot substituted for <83>
```


8_pool.   ,
(   ).

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<9a>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
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conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<89>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b9>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<9a>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<89>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -     ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<b8>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<b9>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <9f>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b8>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <8f>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <82>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <b0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <bc>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <90>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <9f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <90>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <83>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <82>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <93>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b4>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b8>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <93>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b4>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <8f>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<9a>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<bb>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<b2>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<89>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<b9>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<9a>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<bb>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b2>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<bf>
```

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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<89>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b5>
```

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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b9>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<9a>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<be>
```

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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<bd>
```

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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b9>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <9f>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <81>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <89>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b8>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <90>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <9f>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <89>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <b8>


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conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <bf>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <82>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <90>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <9f>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <be>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <89>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <b0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <82>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <b0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <bc>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <90>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <82>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <b0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <b2>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b3>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <93>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b4>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <93>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b4>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bd>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <93>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b4>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b8>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <93>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b4>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <8f>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <93>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <b4>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '      ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '      ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '      ' in 'mbcsToSbcs': dot substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '      ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '      ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '      ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '      ' in 'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '      ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '      ' in 'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '      ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '      ' in 'mbcsToSbcs': dot substituted for <8f>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '      ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '      ' in 'mbcsToSbcs': dot substituted for <93>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <b4>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <bf>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <be>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d1>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <81>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <b5>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '       ' in 'mbcsToSbcs': dot substituted for <d1>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <89>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b5>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <bd>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <b8>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '        ' in 'mbcsToSbcs': dot substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<9a>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<bb>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b2>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b8>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b9>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<9a>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -       ' in 'mbcsToSbcs': dot substituted for
<d1>
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b9>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<9a>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<bb>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>
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```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b2>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<be>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<81>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<b5>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
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Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -      ' in 'mbcsToSbcs': dot substituted for
<d0>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' -        ' in 'mbcsToSbcs': dot substituted for
<b9>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '  2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '  2014       2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '  2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '  2014       2022' in 'mbcsToSbcs': dot substituted
for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '  2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '  2014       2022' in 'mbcsToSbcs': dot substituted
for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '  2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '  2014       2022' in 'mbcsToSbcs': dot substituted
for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '  2014       2022' in 'mbcsToSbcs': dot substituted
for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b2>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <b3>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <83>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <82>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014      2022' in 'mbcsToSbcs': dot substituted
for <d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <bf>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b2>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b3>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <83>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <82>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <81>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>
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```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <bf>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <be>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b2>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <b3>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014        2022' in 'mbcsToSbcs': dot substituted
for <d1>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <83>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <81>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on ' 2014       2022' in 'mbcsToSbcs': dot substituted
for <82>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <9f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b8>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <8f>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <82>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <90>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <9f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <81>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <89>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b8>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <8f>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bf>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b1>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <bc>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d1>
```

```
Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <82>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <b0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <bc>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call(C_textBounds, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <90>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <9f>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                  ' in 'mbcsToSbcs': dot
substituted for <d0>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <be>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <81>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <89>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                 ' in 'mbcsToSbcs': dot
substituted for <d0>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <bd>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <b8>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <8f>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <bf>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <be>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                ' in 'mbcsToSbcs': dot
substituted for <d0>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b1>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <be>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>


Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b5>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bd>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d1>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <82>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <b0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>
```

```
Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <bc>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <d0>

Warning in grid.Call.graphics(C_text, as.graphicsAnnot(x$label), x$x, x$y, :
conversion failure on '                    ' in 'mbcsToSbcs': dot
substituted for <90>
```
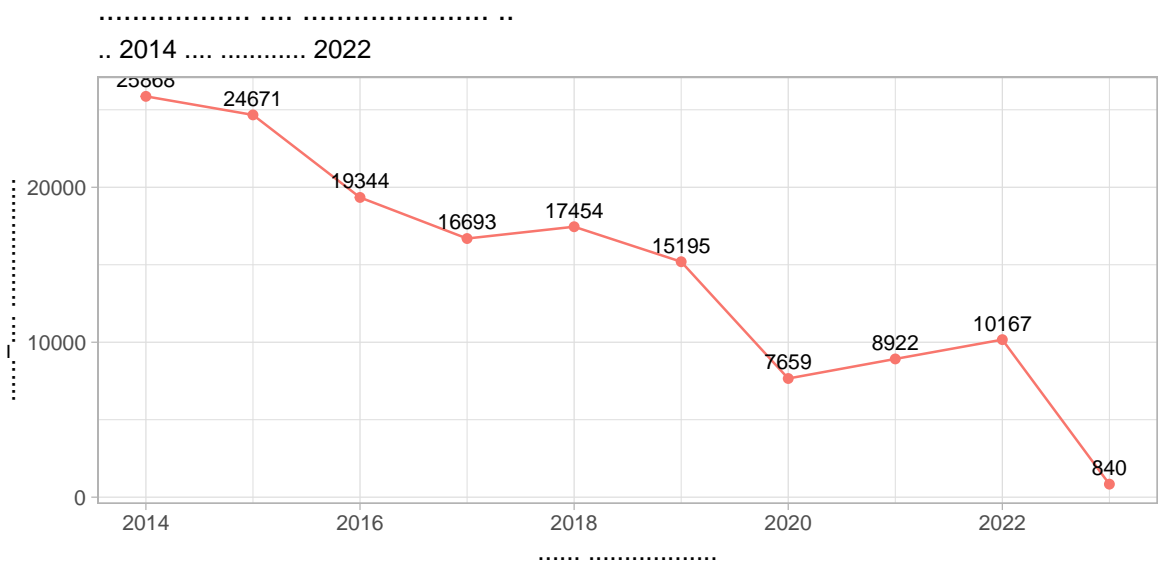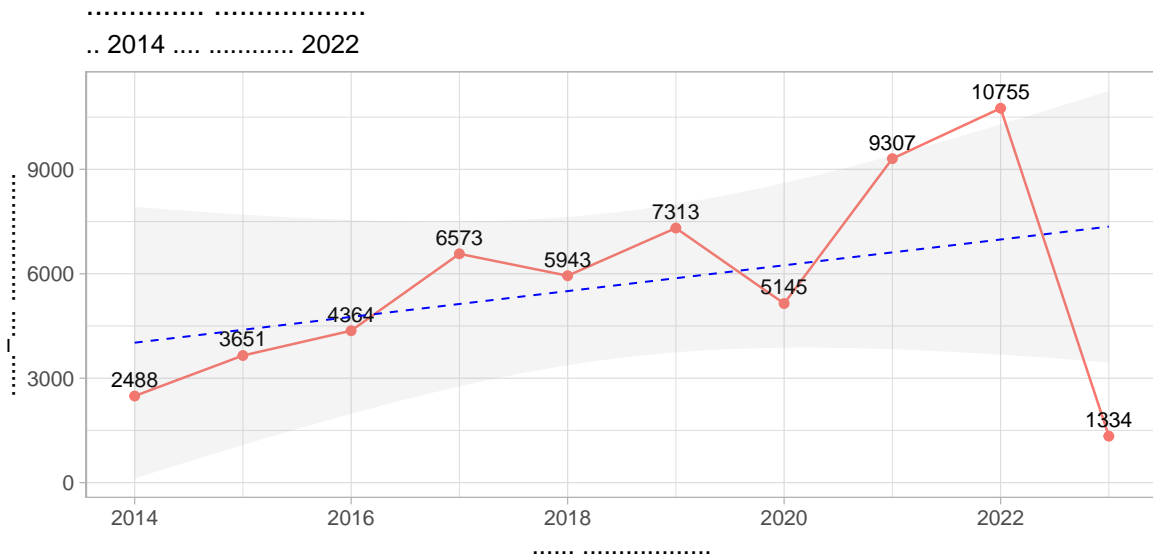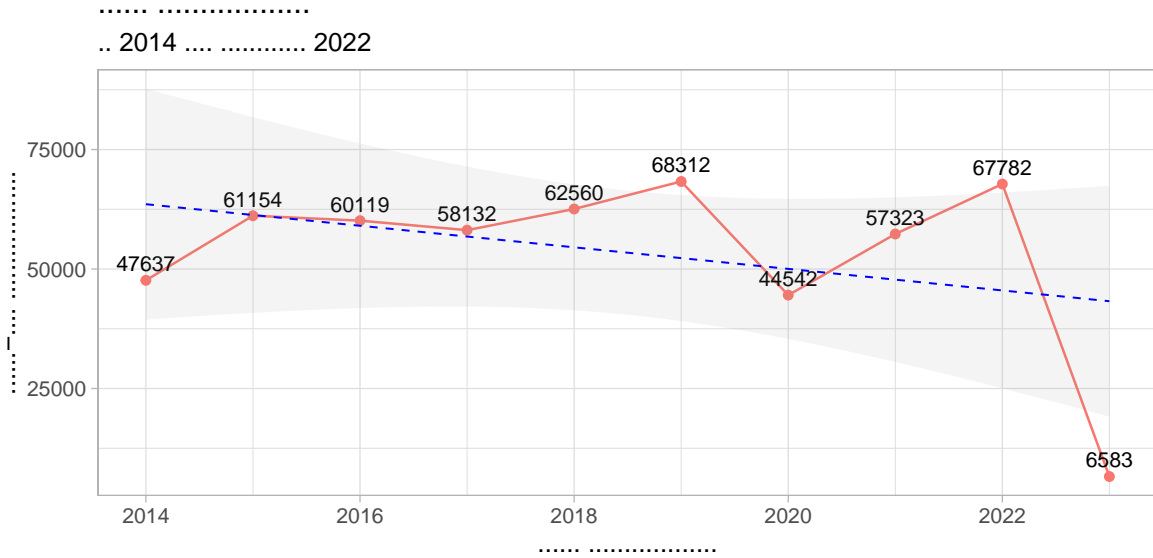
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273

47637 61154 60119 58132 62560 68312 44542 57323 67782 6583

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2488 3651 4364 6573 5943 7313 5145 9307 10755 1334

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Hard_12,   .
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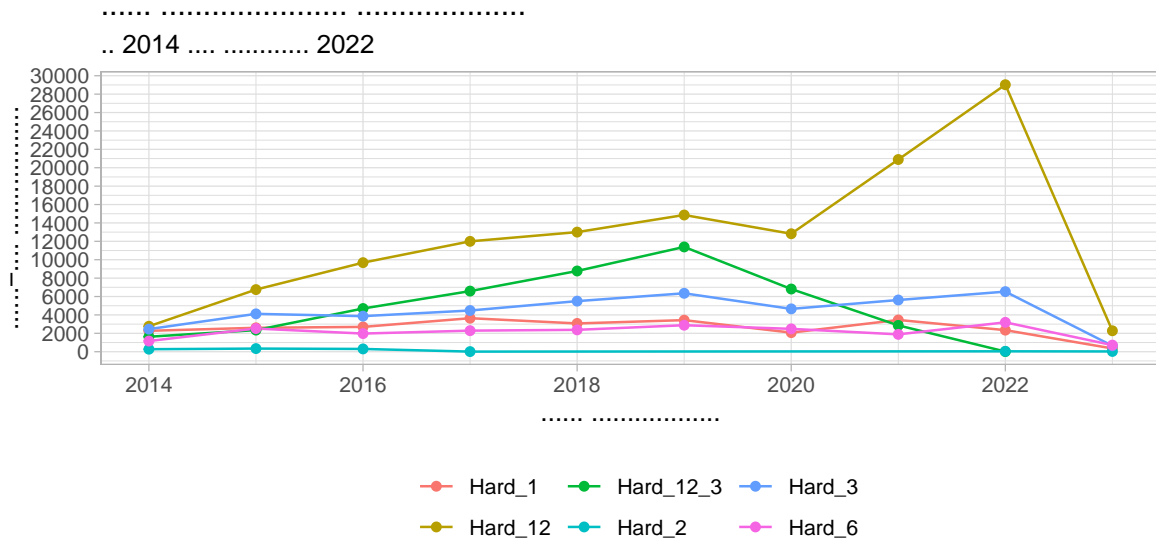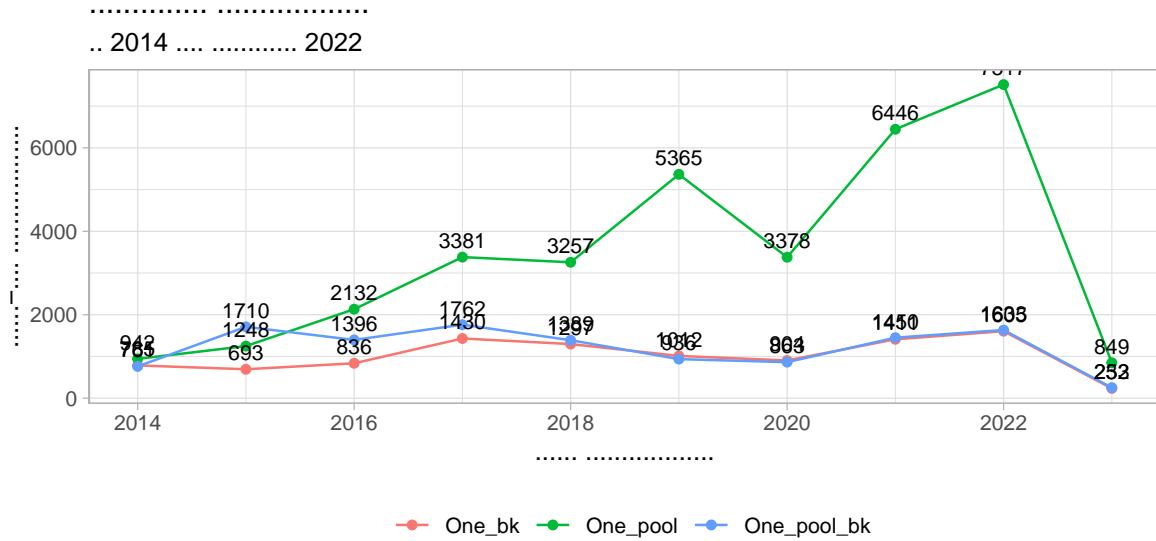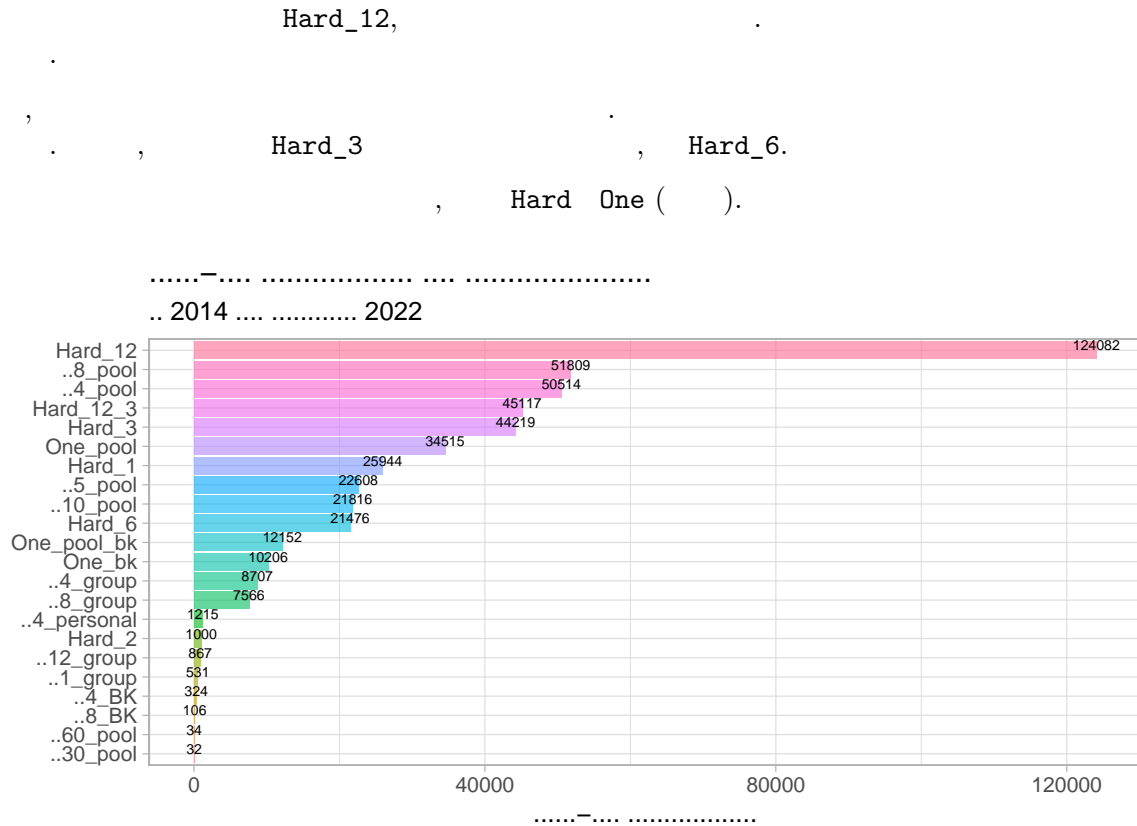
• Hard

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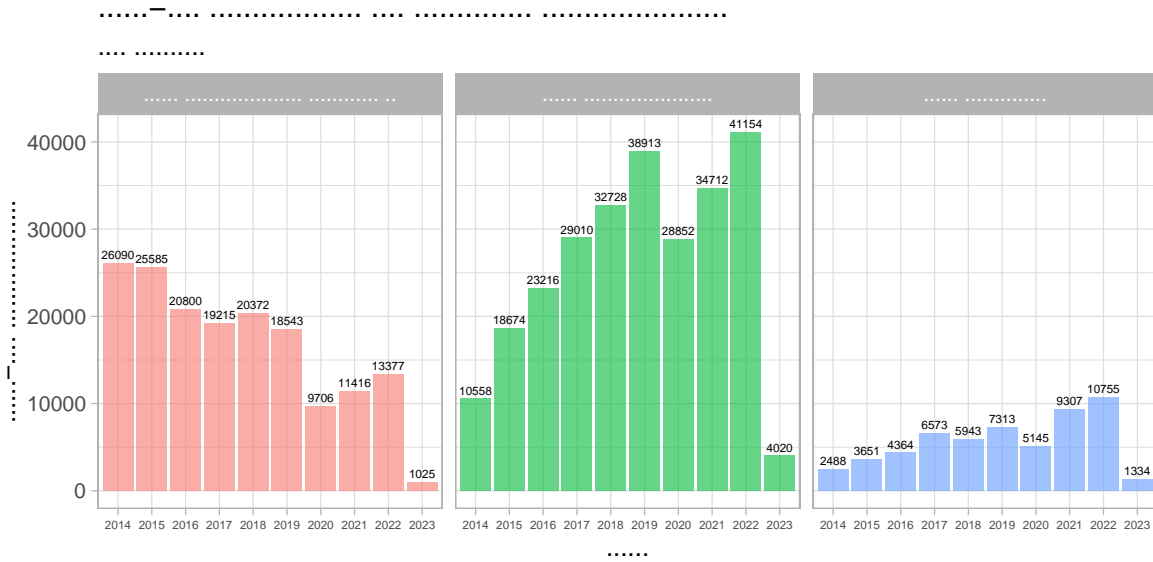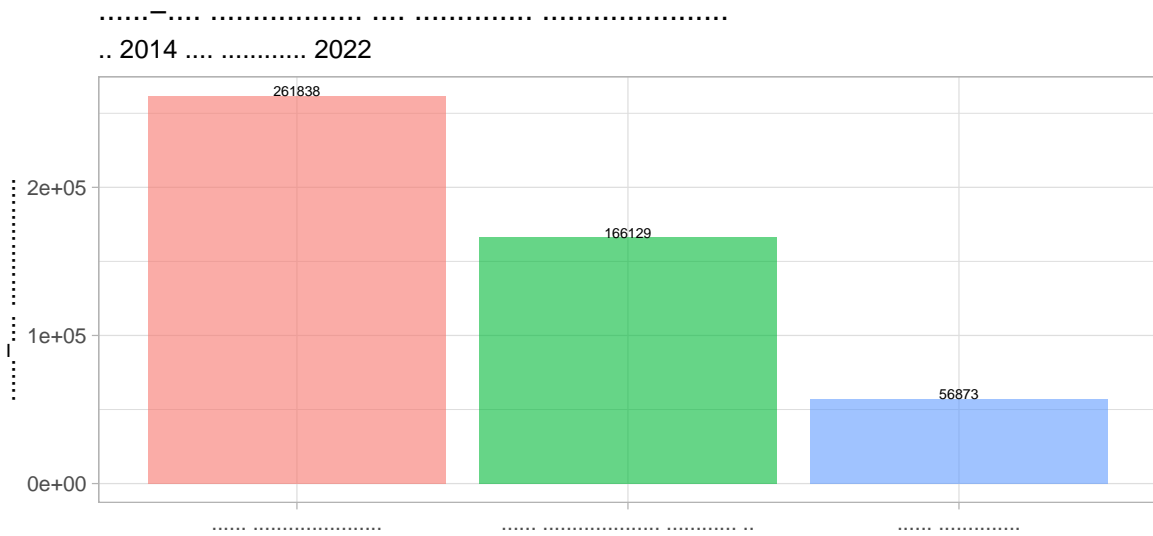
duration_visit

45 ,   -   ,   ,
45   .   .   80-90   .
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```
# A tibble: 1 x 3
  `                    ` `                    ` `                    `
                 <dbl>                <dbl>                <dbl>
1                 80.0                   78                 26.9
```

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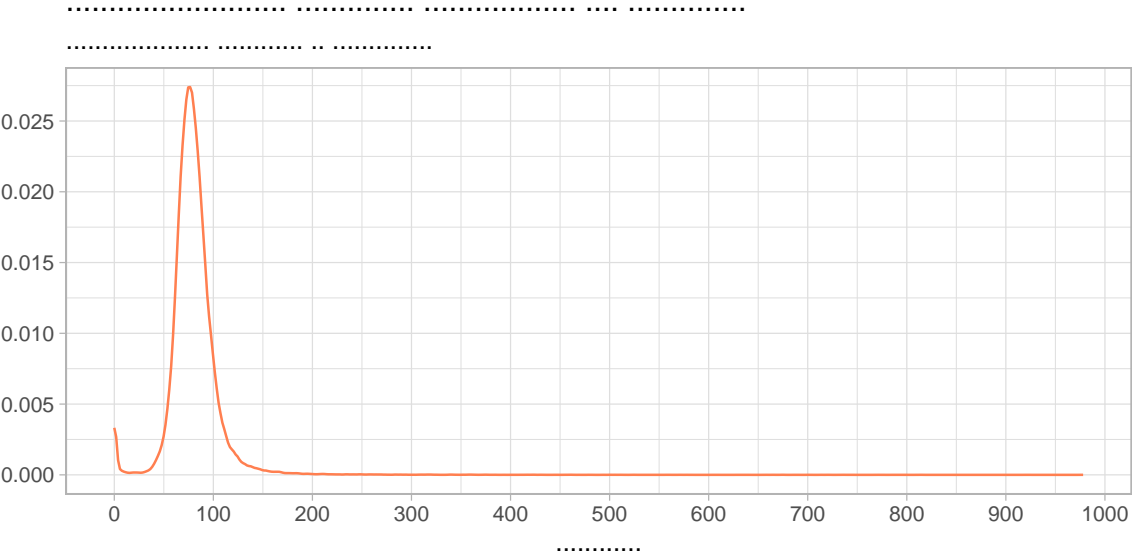
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- Q1 = 55

- Q4 = 113

,

```
# A tibble: 1 x 3
            .
      <dbl>   <dbl>        <dbl>
1    79.6      78          12.4
```

....

....

....

,   .   .

        , ,   , ,   -   ,   ,
    .

                              .

```
# A tibble: 1 x 5
   `                    `  `                    `    ~1 5%   ~2 95%  ~3
                    <dbl>                          <dbl>    <dbl>    <dbl>   <dbl>
1                    86.6                             77    53.8       23     190
# ... with abbreviated variable names 1: `           `,
#   2: `5%        `, 3: `95%          `
```
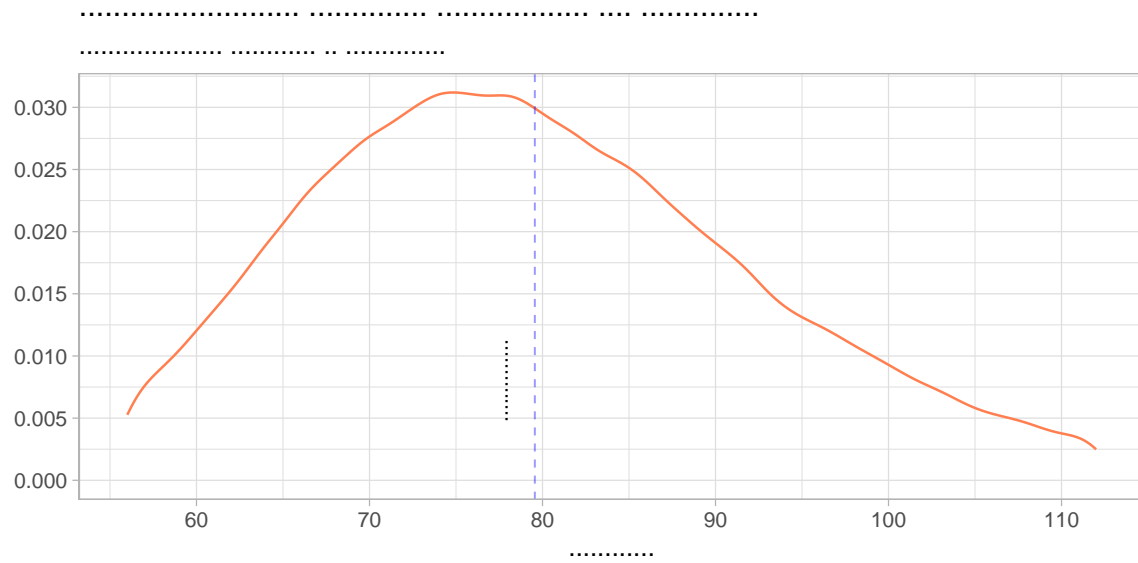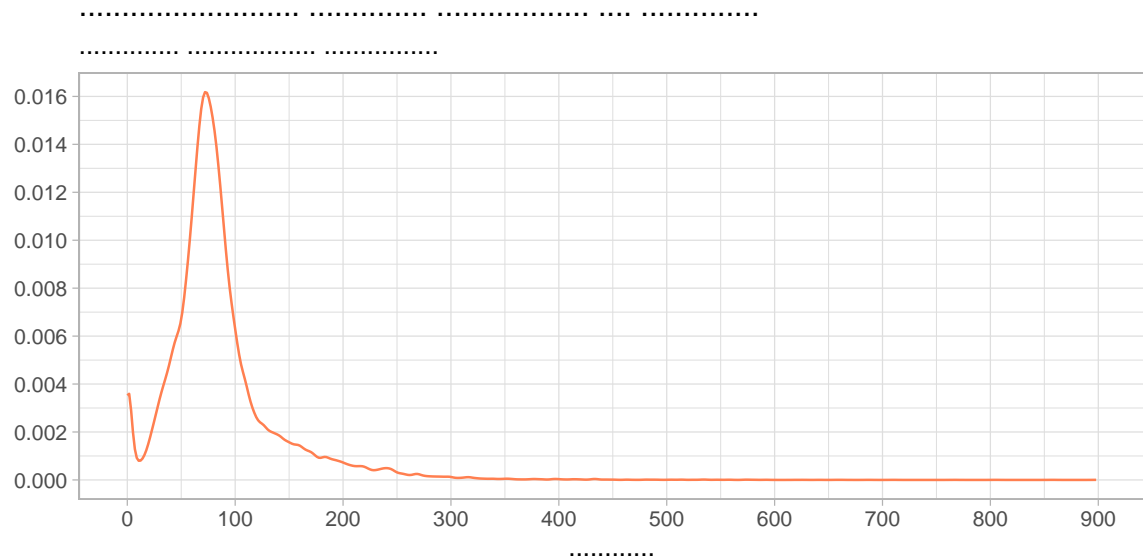
....

....

....

, , - , . - 53.8 ,

86.6 .

, .

```
# A tibble: 1 x 3
```

<dbl>   <dbl>   <dbl>
1   81.8   77   32.0

, 81.8. ,

80-90 .

Hard

Hard , .

, 3 *(180).*

Hard. .

....

....

....
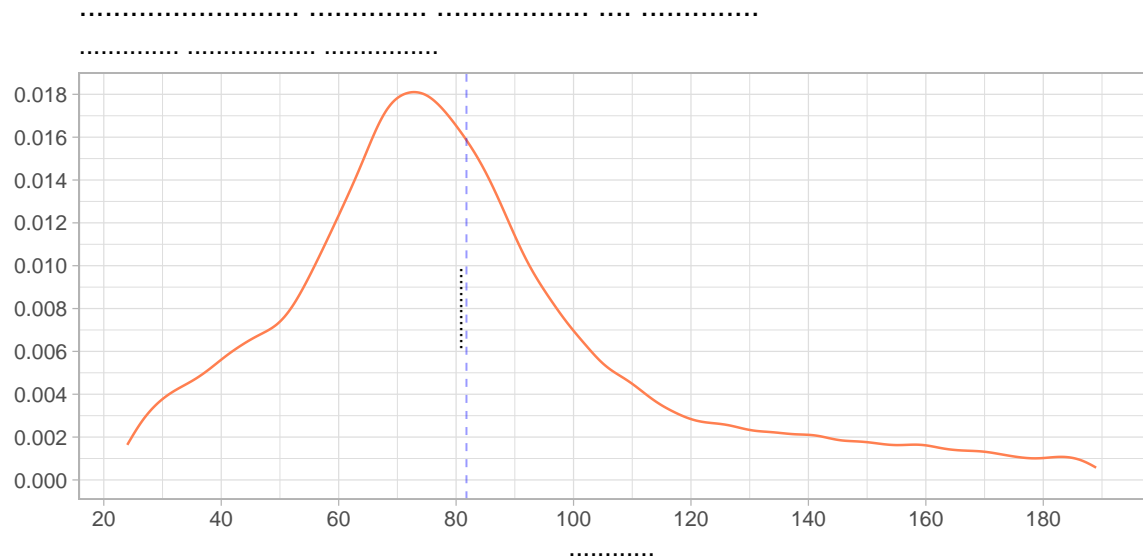
```
# A tibble: 1 x 2
     Q1    Q4
  <dbl> <dbl>
1    59   192
```

, 95% 192 , , 192 ,
5% . 5% 59 .

, Q1 Q4 .

```
# A tibble: 1 x 3

        _
  <dbl>   <dbl>              <dbl>
1  110.     105               31.7
```

, , , , ,
.