# J]giU`]n]b[

plot(X, Y, type="l")

#### AJB WcbX]h]cbU`

'h\Ybžh\Y'X]ghf]Vi h]cb'cZ' 'WcbX]h]cbU`cb' ']g'AJB'

žk \YfY

5b']bhYfYgh]b['ZYUh'fYZA''

### æ]bh; D'a cXY`]b[

< C '"

:cfYl

#### Hk c'fYU`]nUh]cbg.



## AJB '7cbX]h]cbU



## Bc]gY'UbX'bi [[Yhg

Hc '"VfYU\_" ']bhYfdc`Uh]cbžk Y 'bYYX 'hc '"VfYU\_" 'h\ Y 'Wcbh]bi ]hmicZ'h\ Y 'WcffY`Uh]cbghfi Whif

Bck 'dfYX]Wh]cb i g]b[ 'h\ Y 'Ygh]a UhYX '\ mdYfdUfUa YhYfg'

8Yf]jY'h\Y'dfYX]Wh]jY'a YUb'jYWhcf'UbX'WtjUf]UbWY'a Uhf]l"

₹k Y k Ubh'hc g\ck gUa d`Y dfYX]Whjj Y fYUUa

7Ub k Y

## H\Y'Zi ```XYf]j Uh]j Y

$$C'(\theta) = \frac{n}{2} \sqrt{n \cdot n^{-1} \cdot n \cdot n^{-1}} / n -$$

## ₽ZYfYbW3

< ck 'k ci `X 'k Y 'Xc ']bZYfYbWY 'Zcf'gi WX 'U'j YWfcf]nYX 'dUfUa YhYf3</pre>

G]a d`Y/^\ gh'Y| dUbX'h\Y'`c[ ``]\_Y`]\ccX'UbX'XYf]j Uh]j Y'Zi b\\\footnoone bg'hc'k cf\_'k]h\'U j Y\\\cf]nYX'

VighYf

Dfyx]VMj Y