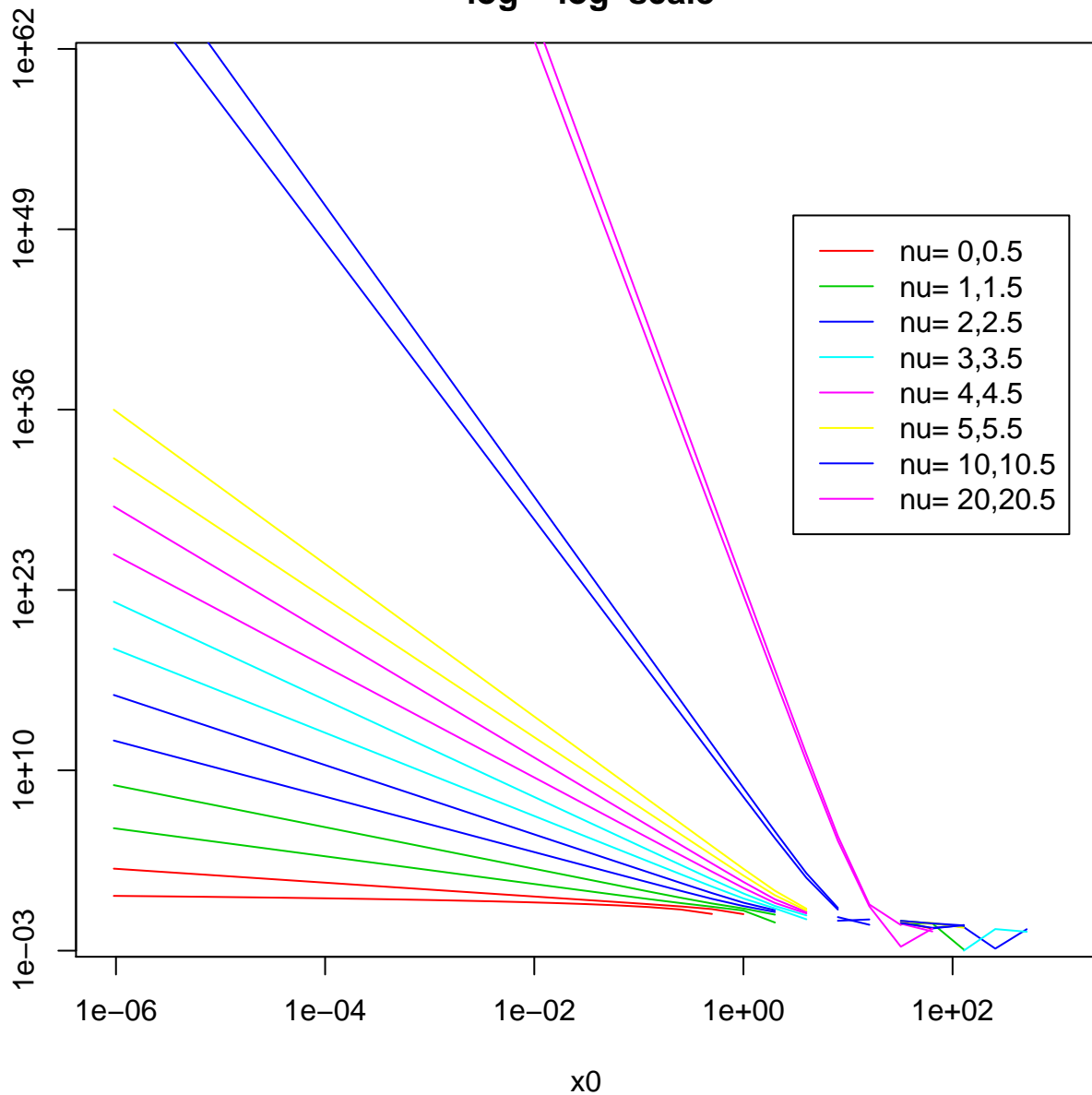
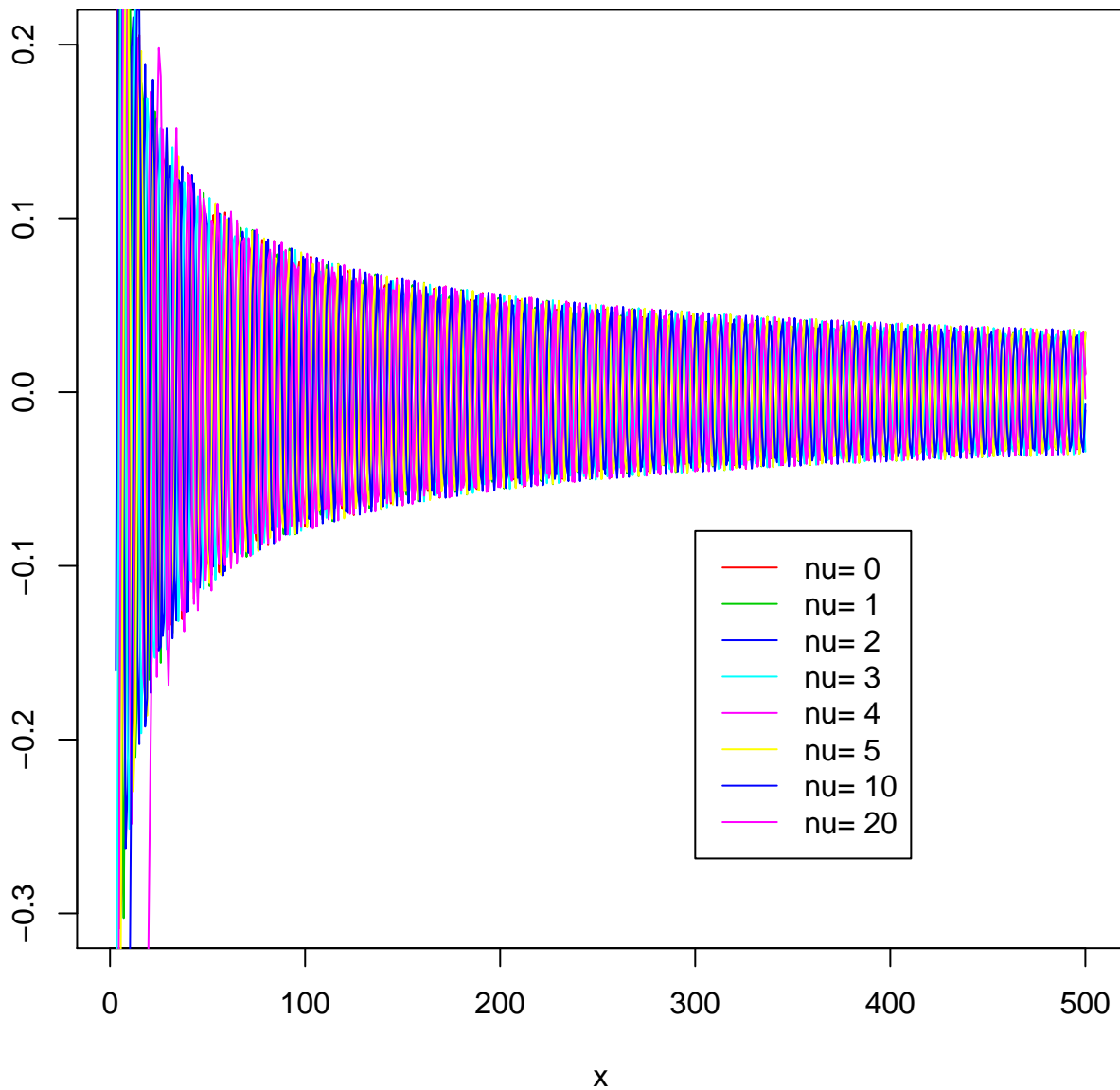


# Bessel Functions $-Y_\nu(x)$ near 0

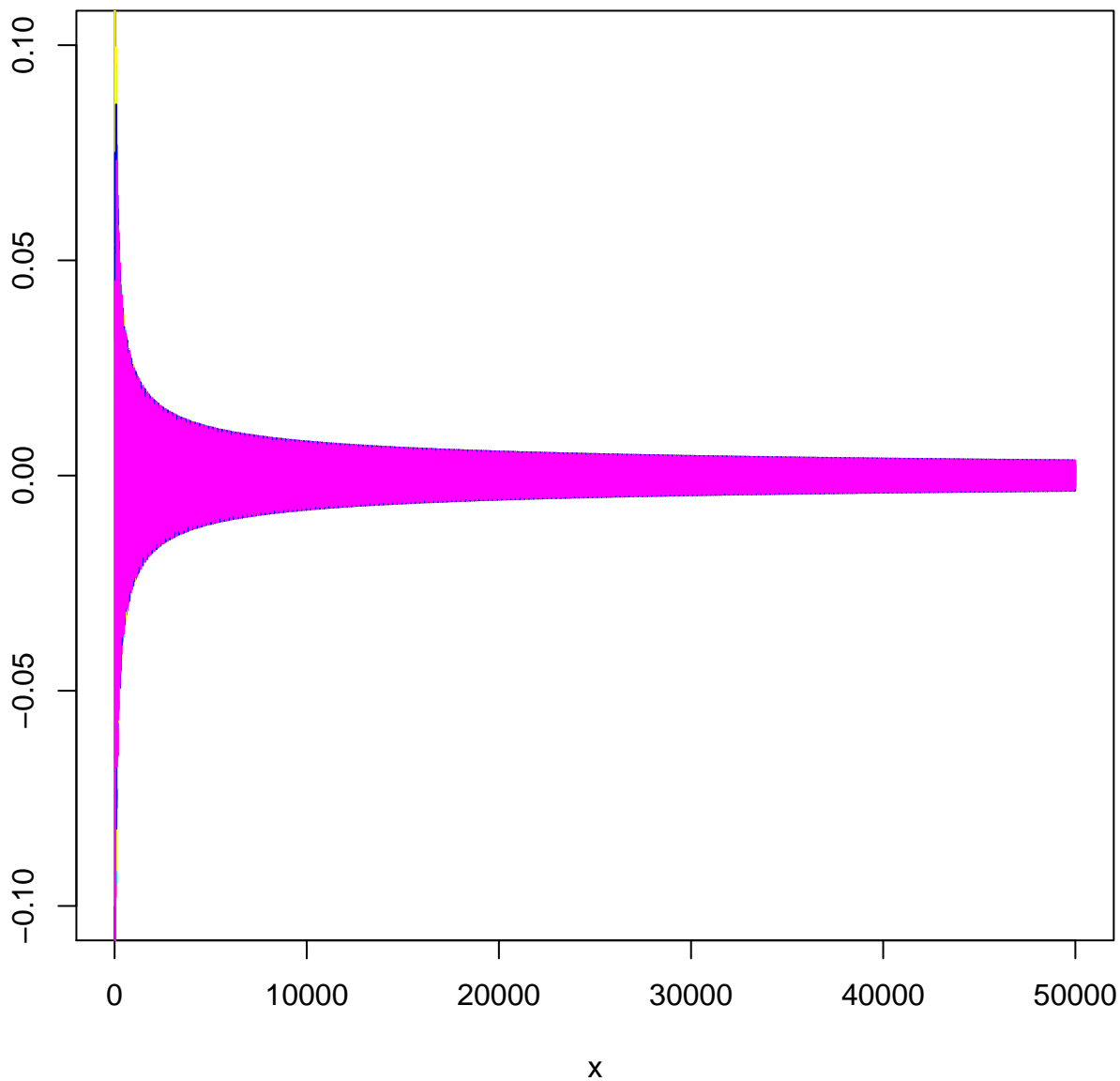
## log - log scale

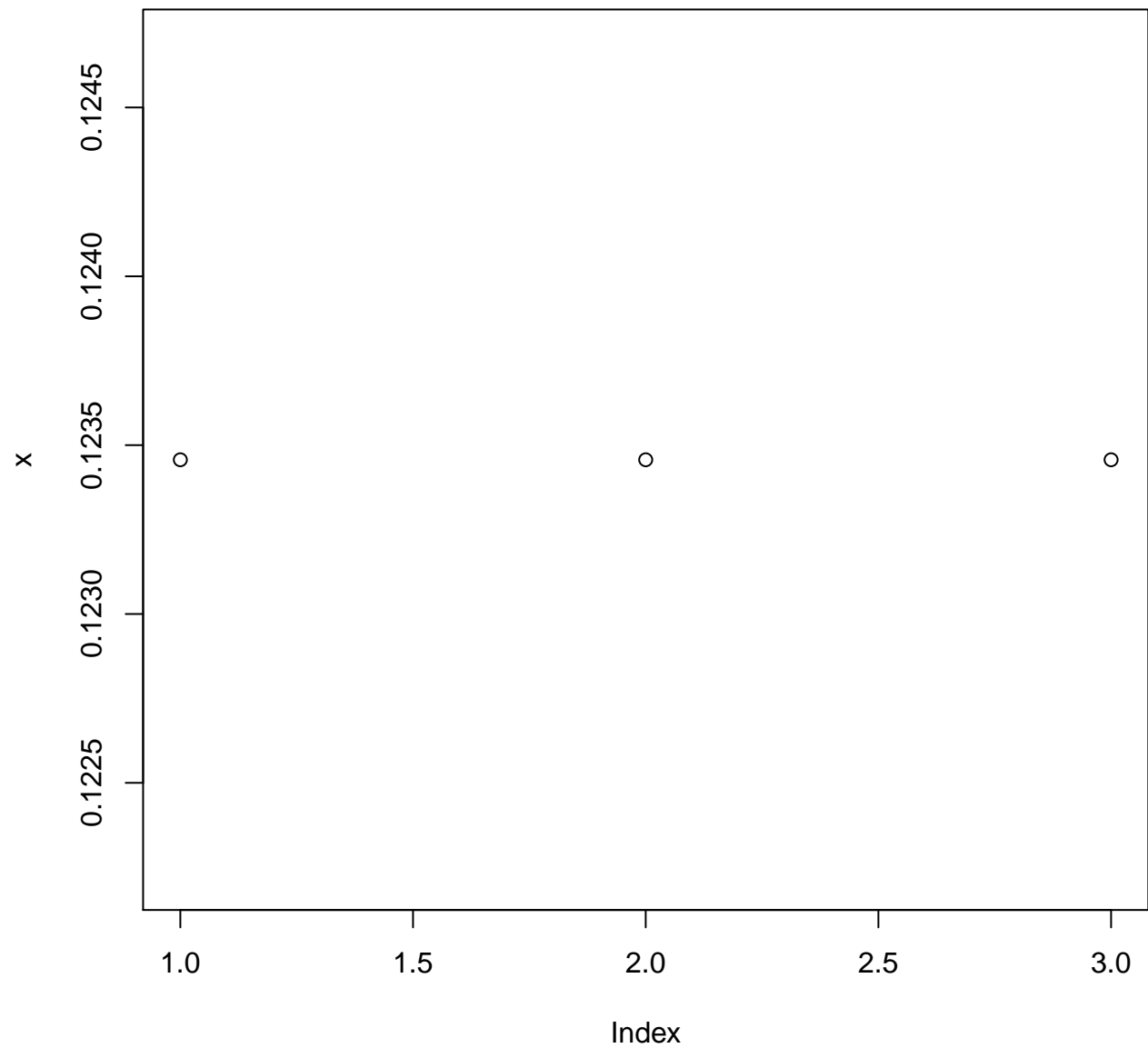


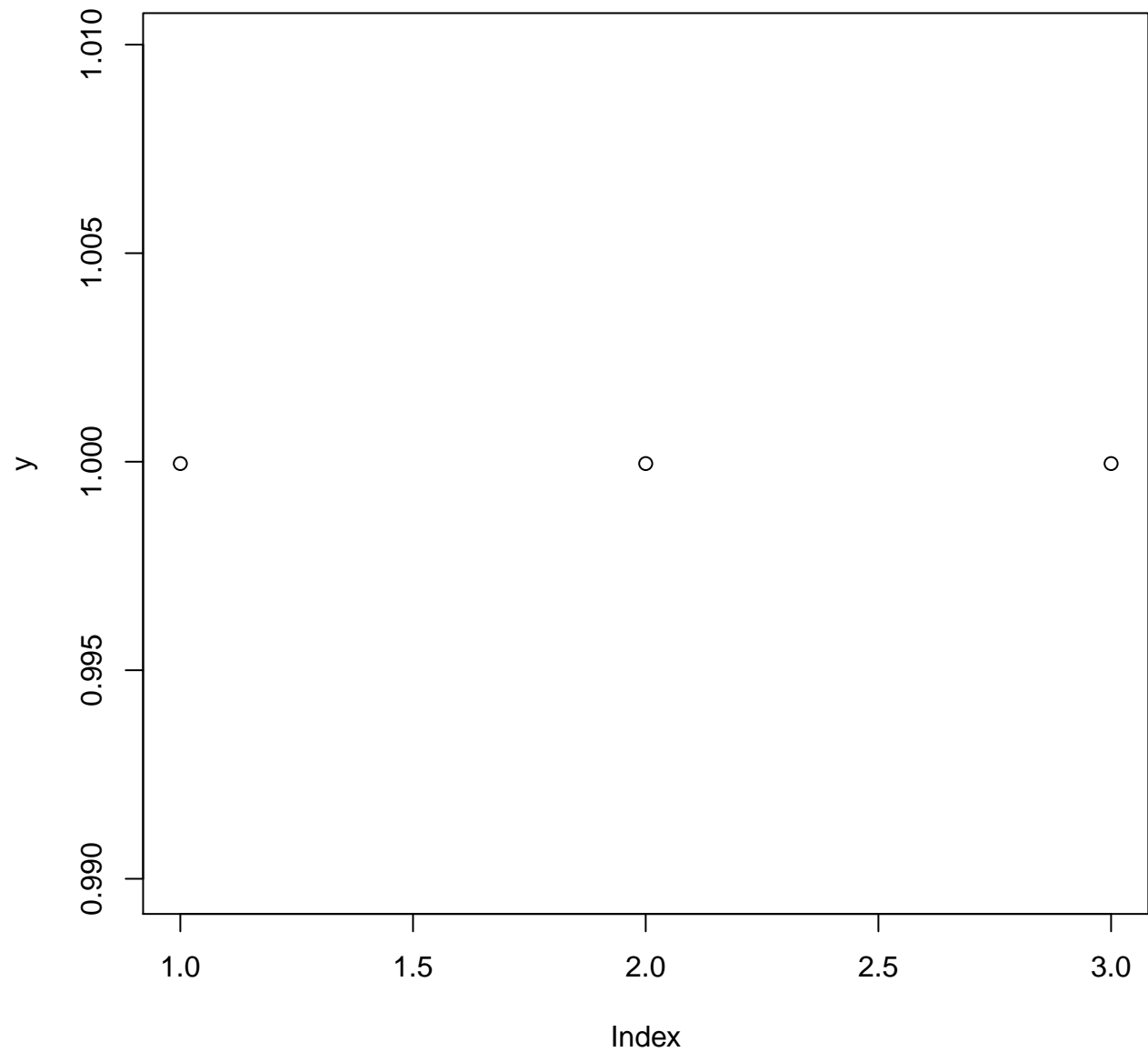
# Bessel Functions $Y_\nu(x)$



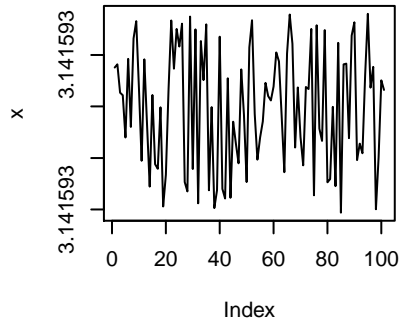
# Bessel Functions $Y_{\nu}(x)$



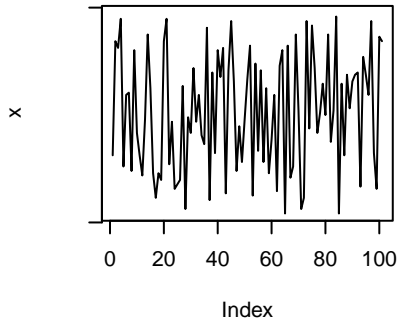




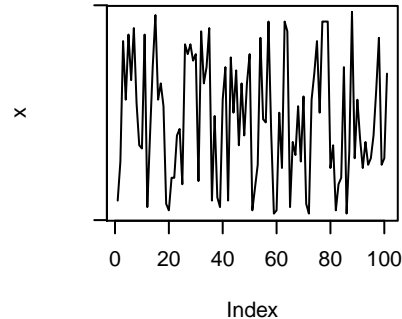
**rel.range = 553.9 \* EPS**



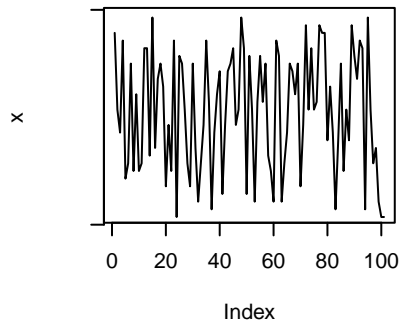
**rel.range = 56.02 \* EPS**



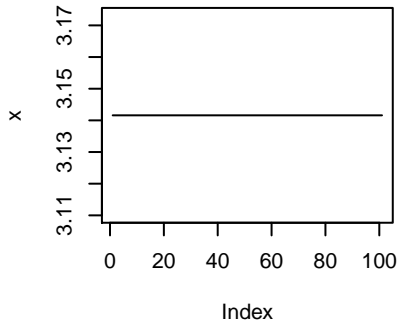
**rel.range = 39.47 \* EPS**



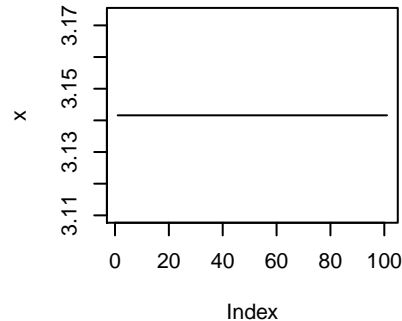
**rel.range = 16.55 \* EPS**



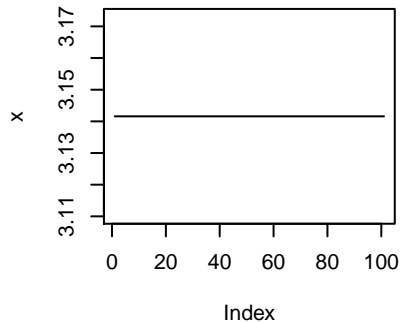
**rel.range = 11.46 \* EPS**



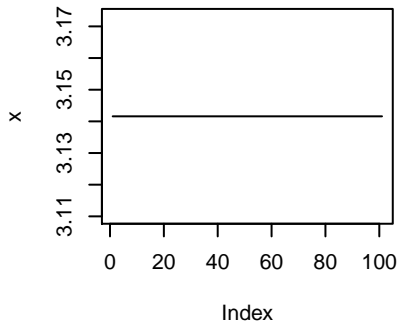
**rel.range = 5.093 \* EPS**



**rel.range = 2.546 \* EPS**



**rel.range = 1.273 \* EPS**



**rel.range = 0 \* EPS**

