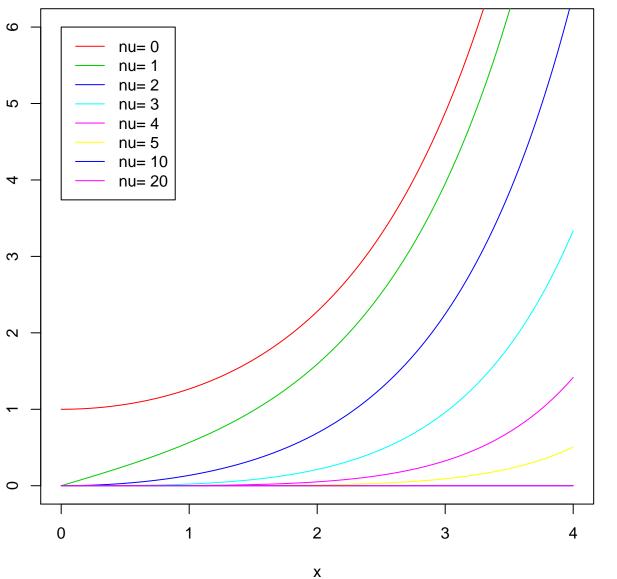
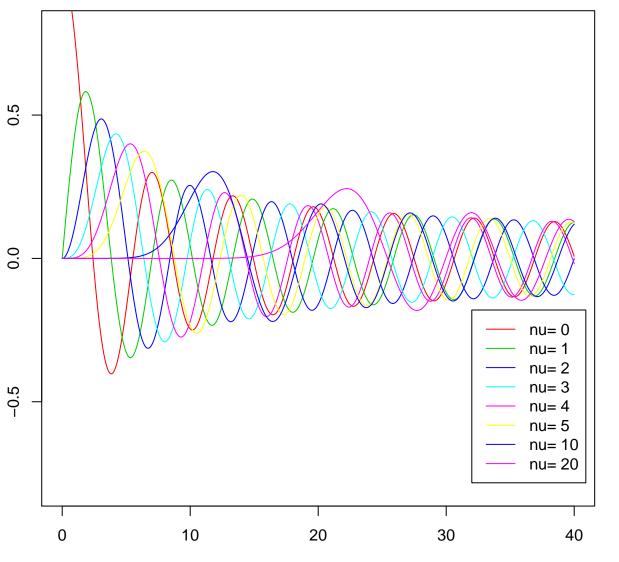
Bessel Functions I_nu(x)

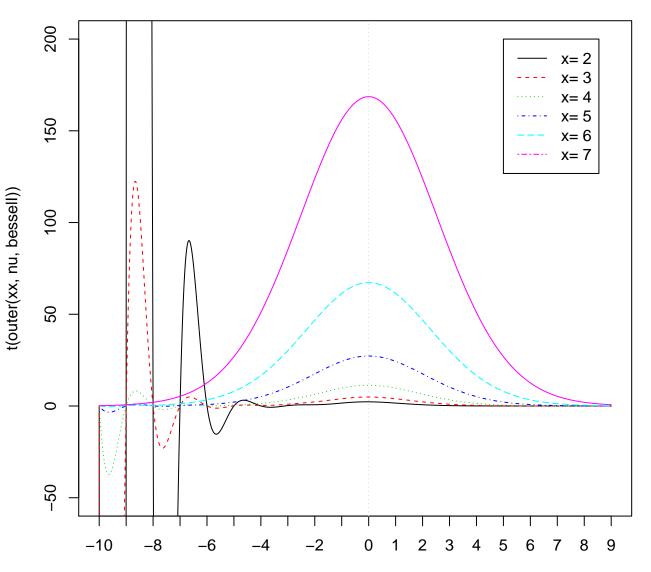


Bessel Functions J_nu(x)

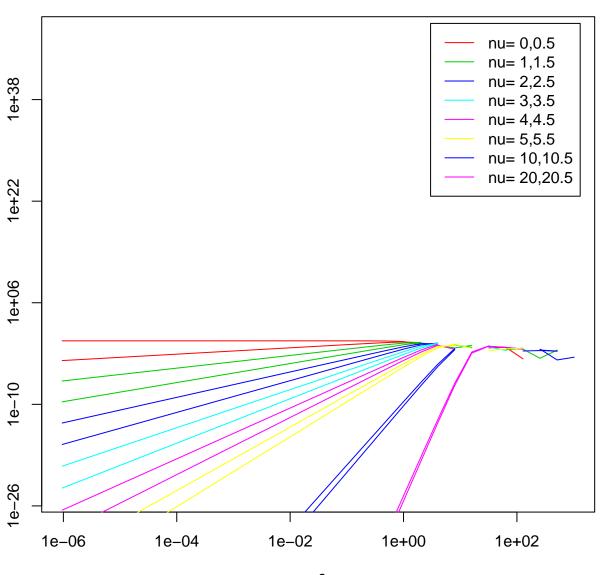


Χ

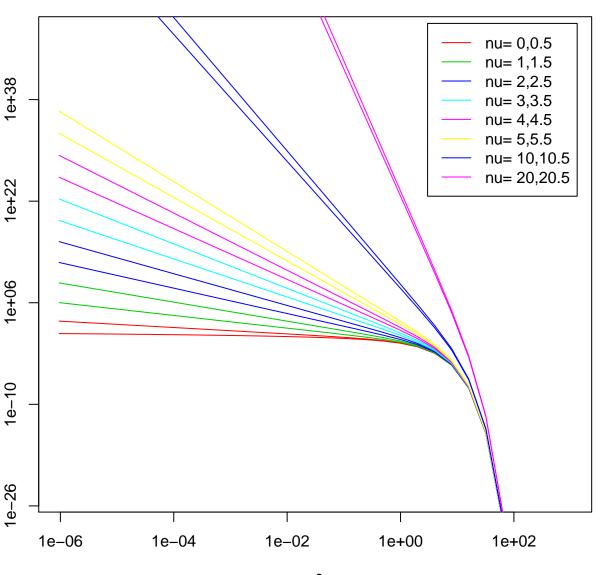
Bessel $I_{\nu}(x)$ for fixed x, as $f(\nu)$



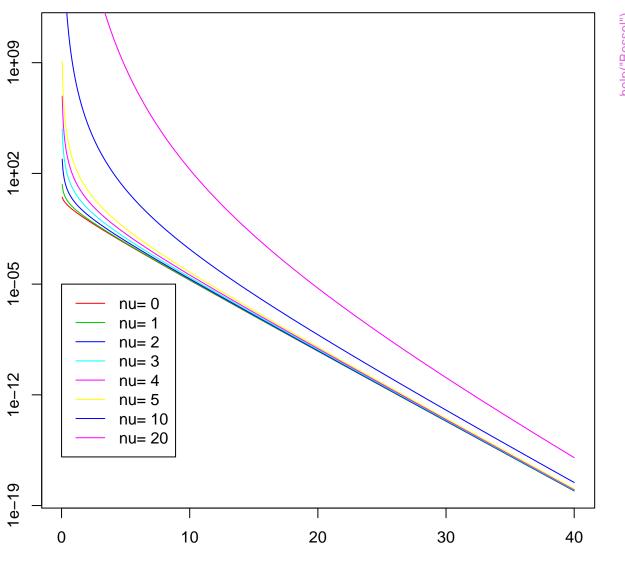
Bessel Functions J_nu(x) near 0 log – log scale



Bessel Functions K_nu(x) near 0 log – log scale

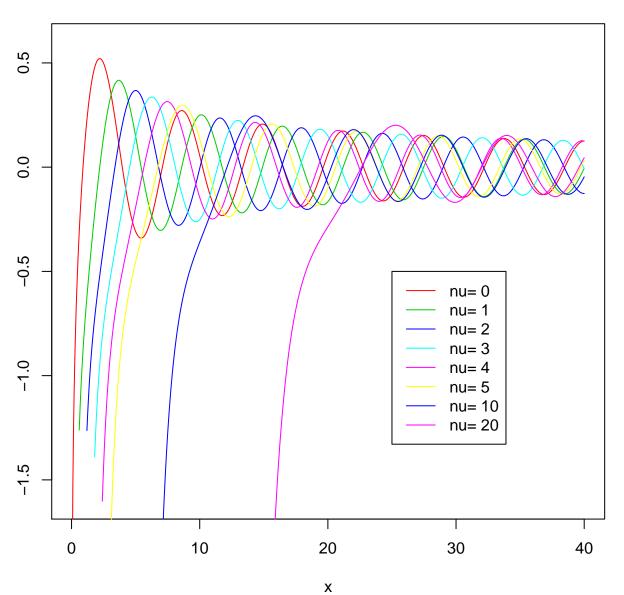


Bessel Functions K_nu(x)

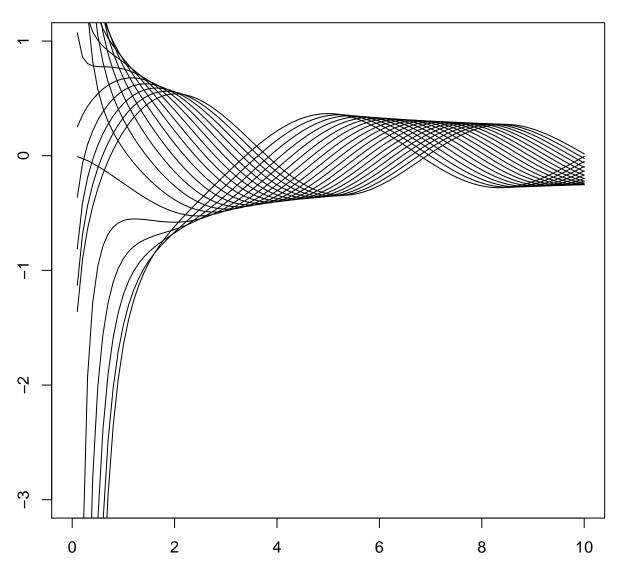


Χ

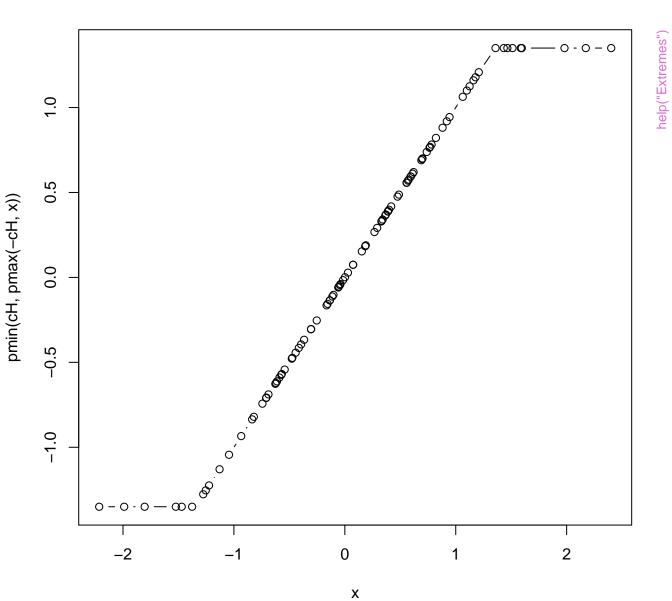
Bessel Functions Y_nu(x)



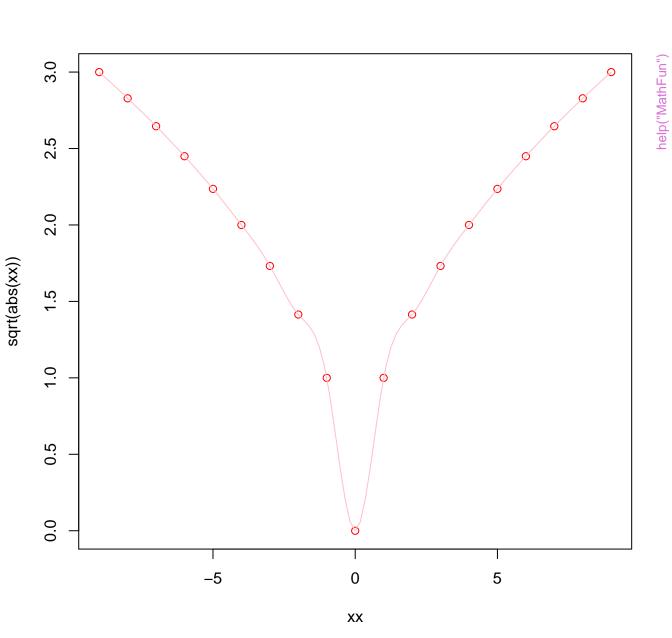
besselY(x, v) v = -0.1, -0.2, ..., -2

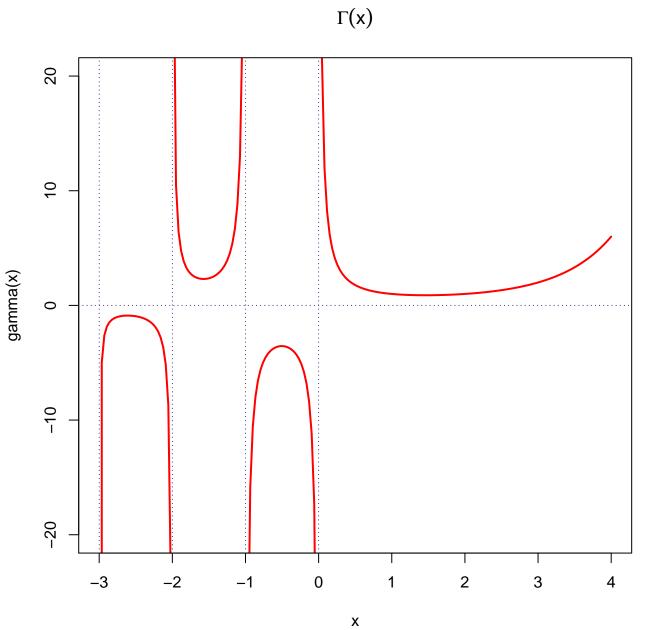


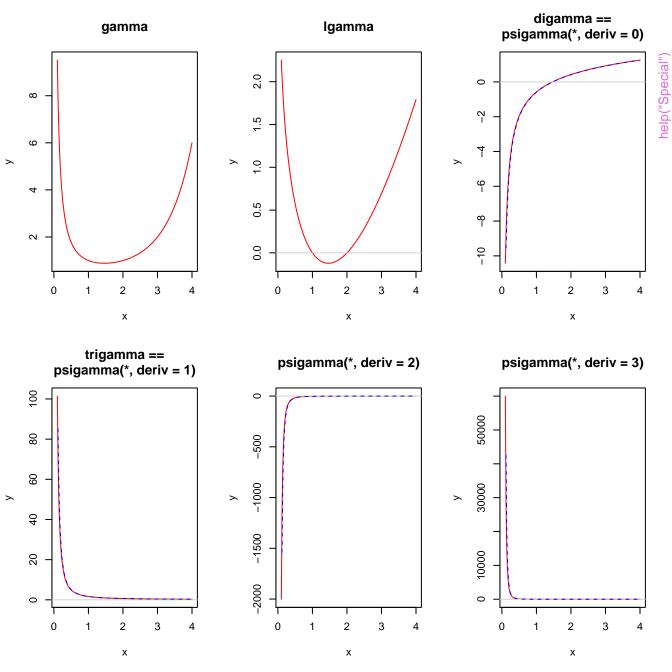
Huber's function

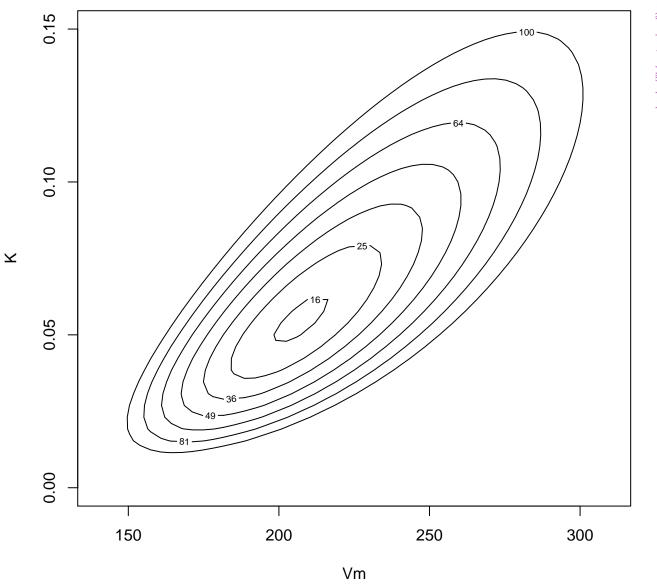


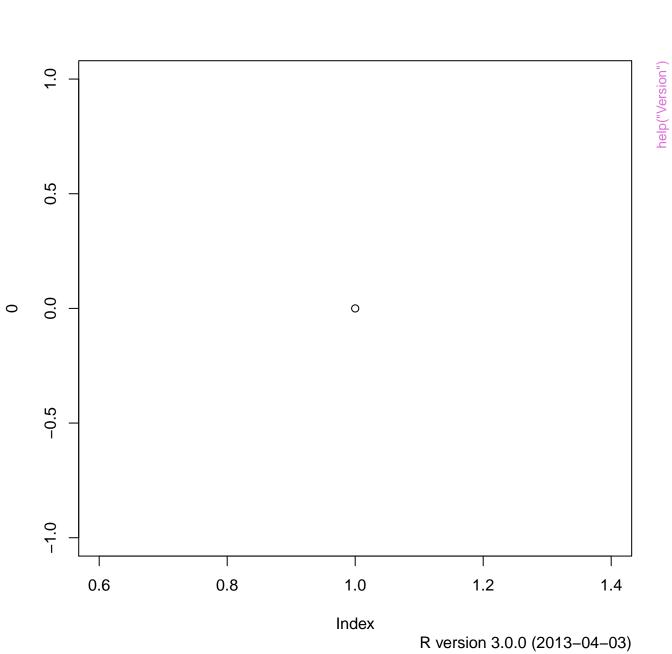
Χ



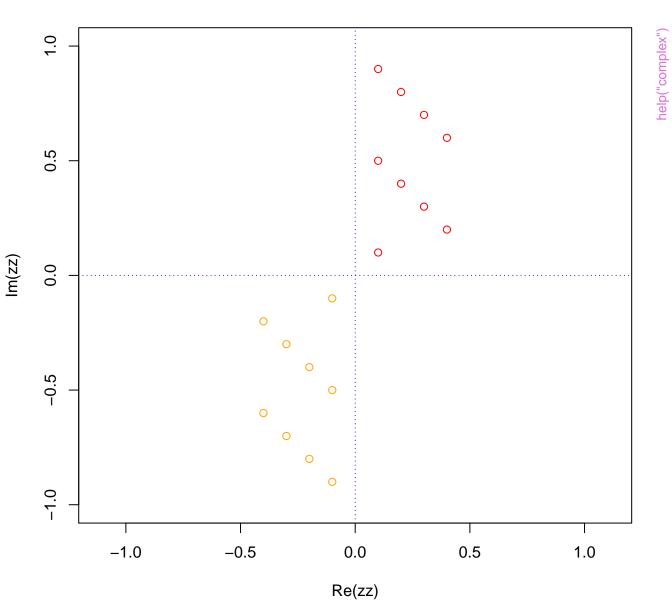




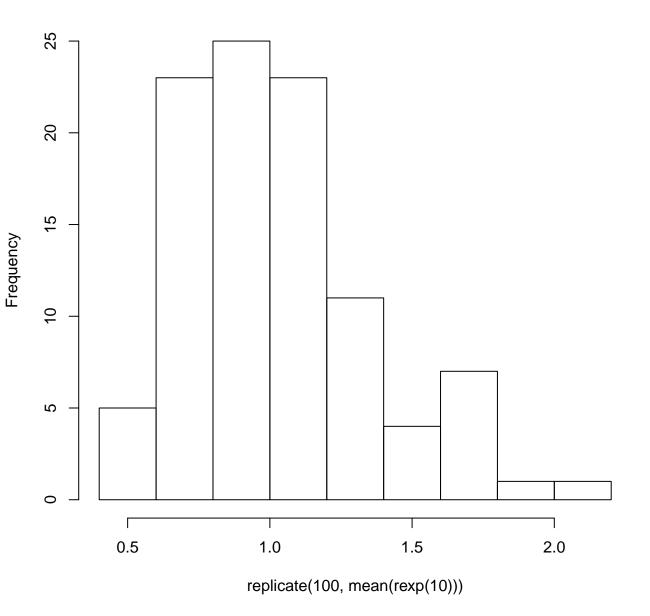


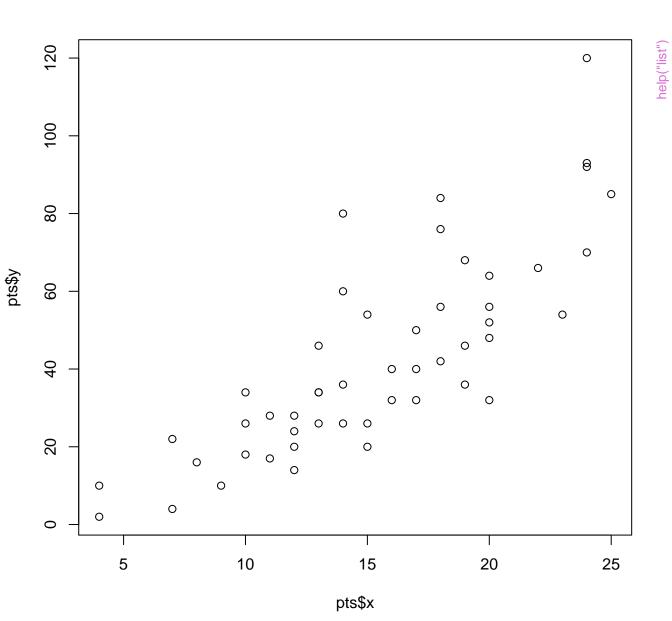


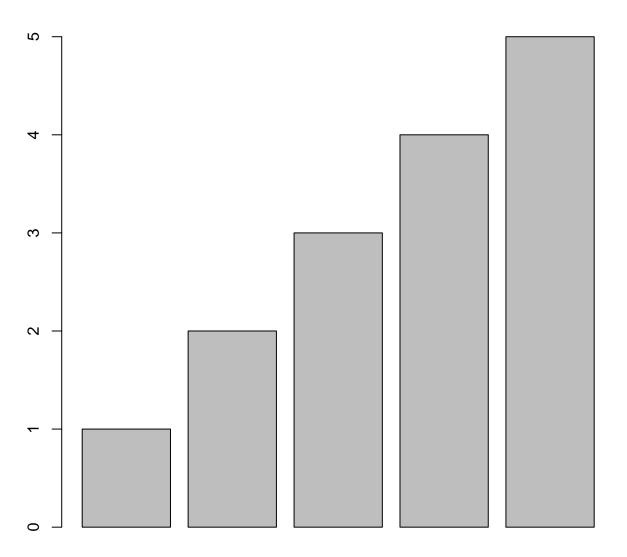
Rotation by $\pi = 180^{\circ}$

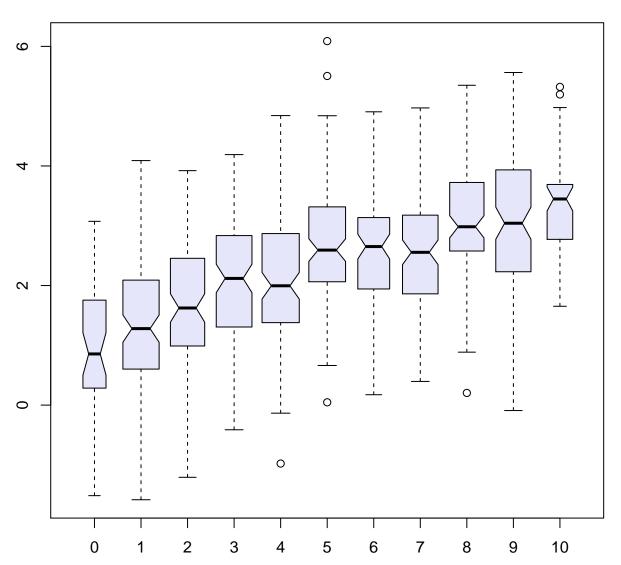


Histogram of replicate(100, mean(rexp(10)))









Histogram of stats::rnorm(100)

