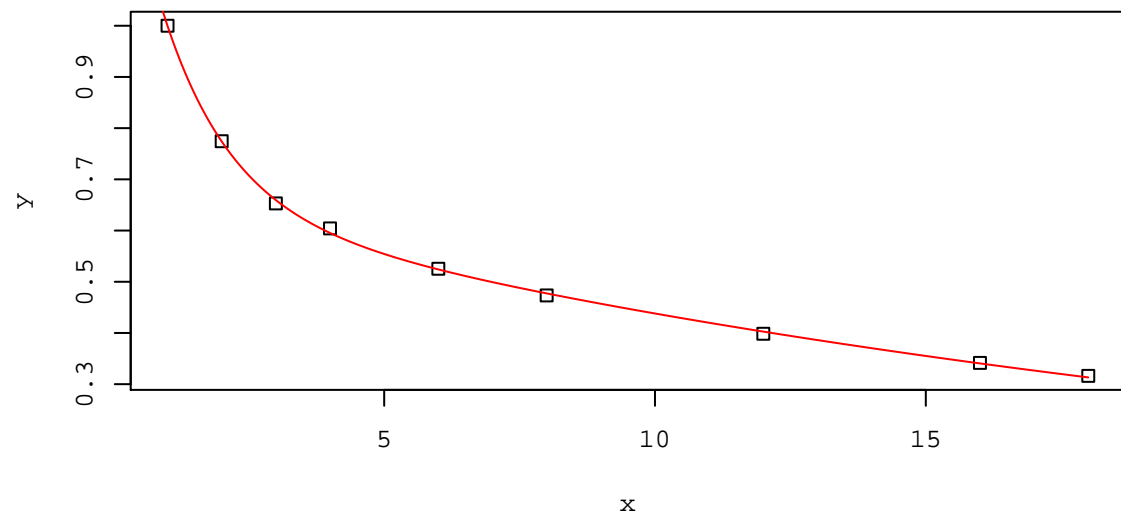
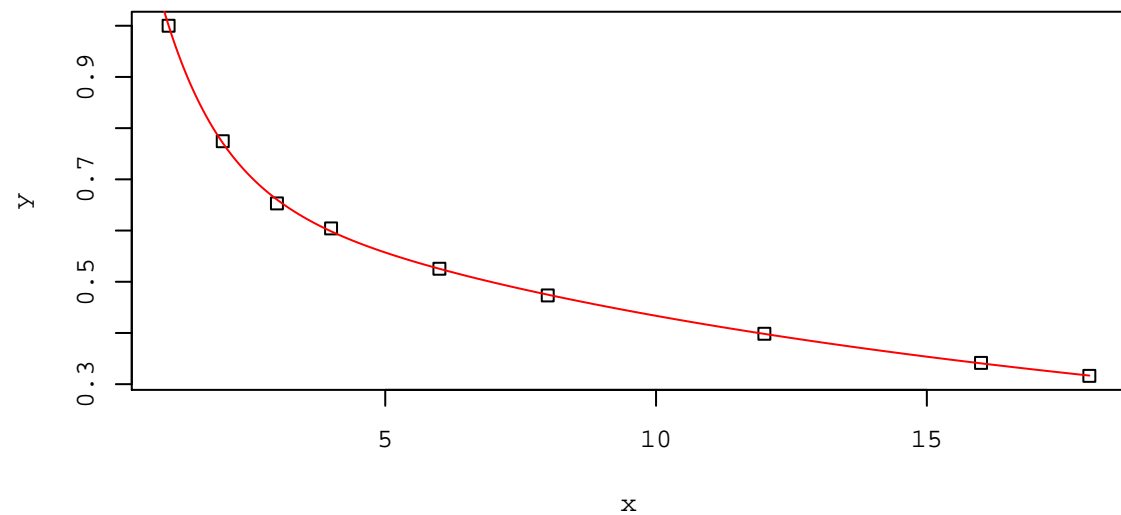


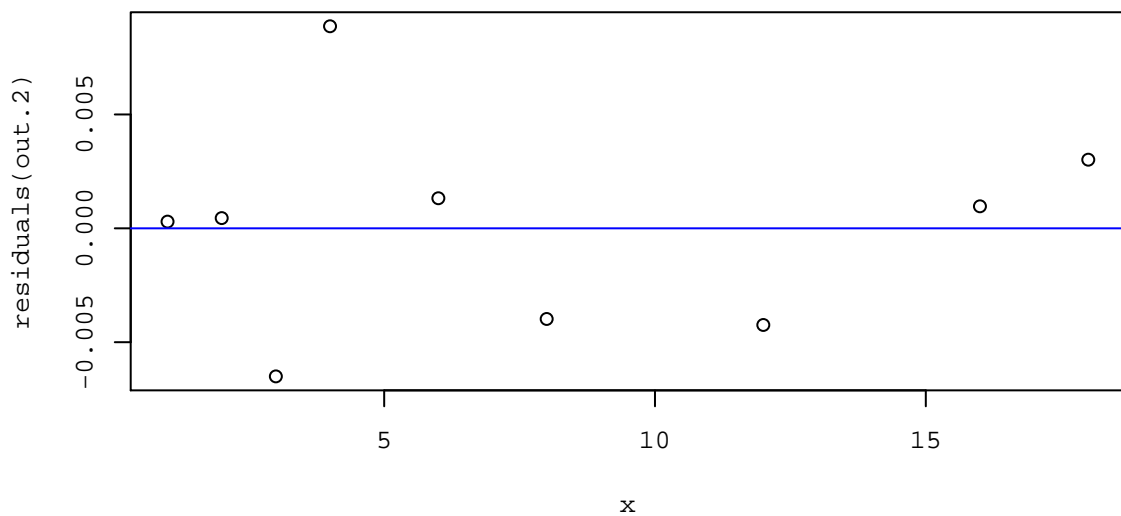
Nonlinear optimization: ipptlrint.dat



(c) L. Sevcovic 2007



$$y = a \cdot \exp(-x/b) + c \cdot \exp(-x/d)$$



$$y = a \cdot \exp(-x/b) + c \cdot \exp(-x/d) + e \cdot \exp(-x/f)$$

