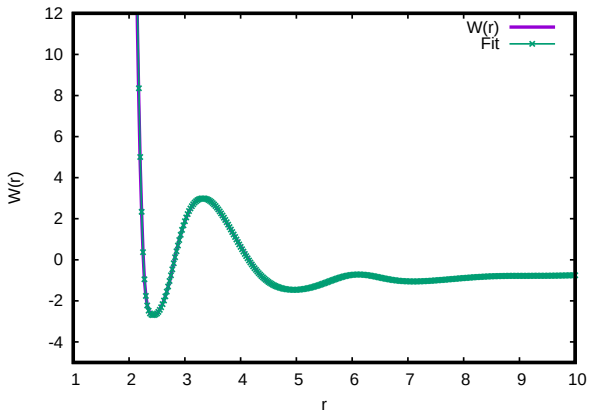

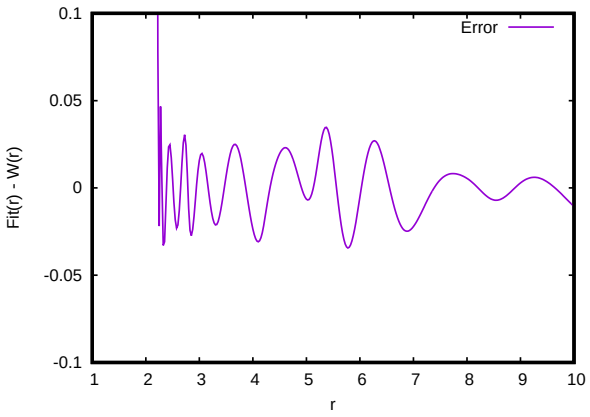

$$W(r) \approx \frac{1}{1+\exp\left(s_1(r-s_2)\right)}\left(\frac{r_0}{r}\right)^{\beta} + \sum_{i=1}^{N} a_i \exp\left(\frac{-(r-r_i)^2}{w_i}\right) - a_y \frac{\exp\left(-r_y r\right)}{r}$$

$$\begin{aligned}
N &= 4 \\
s_1 &= 20.817440 \\
s_2 &= 2.218543 \\
r_0 &= 2.599721 \\
\beta &= 15.514784 \\
a_1 &= -2.043783 \\
r_1 &= 2.601350 \\
w_i &= 0.095906 \\
a_2 &= 5.486850 \\
r_2 &= 3.262882 \\
w_2 &= 0.749028 \\
a_3 &= 0.588646 \\
r_3 &= 6.030407 \\
w_3 &= 0.418991 \\
a_4 &= 0.103249 \\
r_4 &= 8.456059 \\
w_4 &= 0.786805 \\
a_y &= 8.486511 \\
r_y &= 0.011374
\end{aligned}$$