

$$\begin{array}{cccc}
h(x) = |x|, & h(x) = x \log(x), & h(x) = e^x, & h(x) = \text{huber}(x), \\
h(x) = x, & h(x) = \log(1 + e^x), & h(x) = \max(0, -x), & h(x) = \max(0, x), \\
h(x) = -\log(x), & h(x) = 1/x, & h(x) = (1/2)x^2, & h(x) = 0, \\
h(x) = I(x = 0), & h(x) = I(0 \leq x), & h(x) = I(x \geq 0), & h(x) = I(0 \leq x \leq 1)
\end{array}$$