损失函数
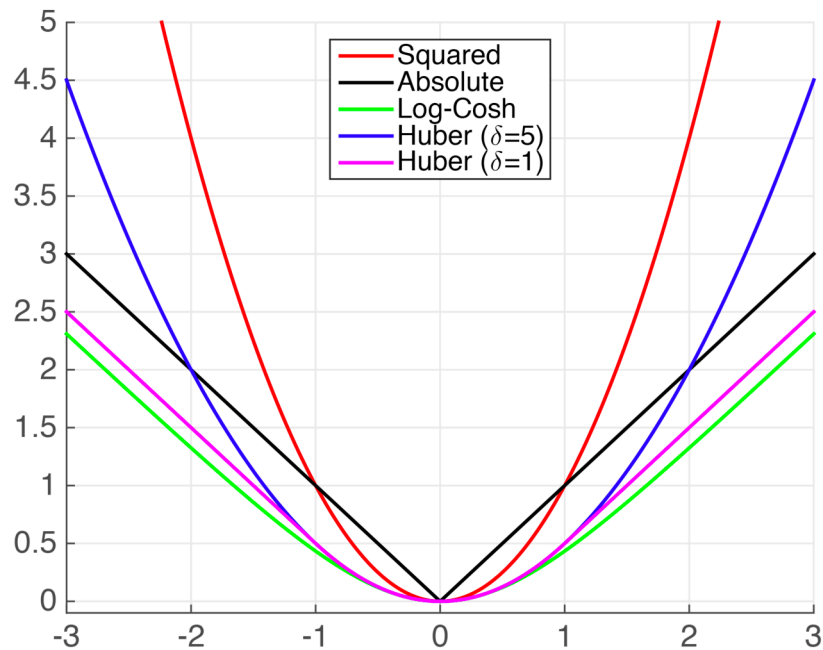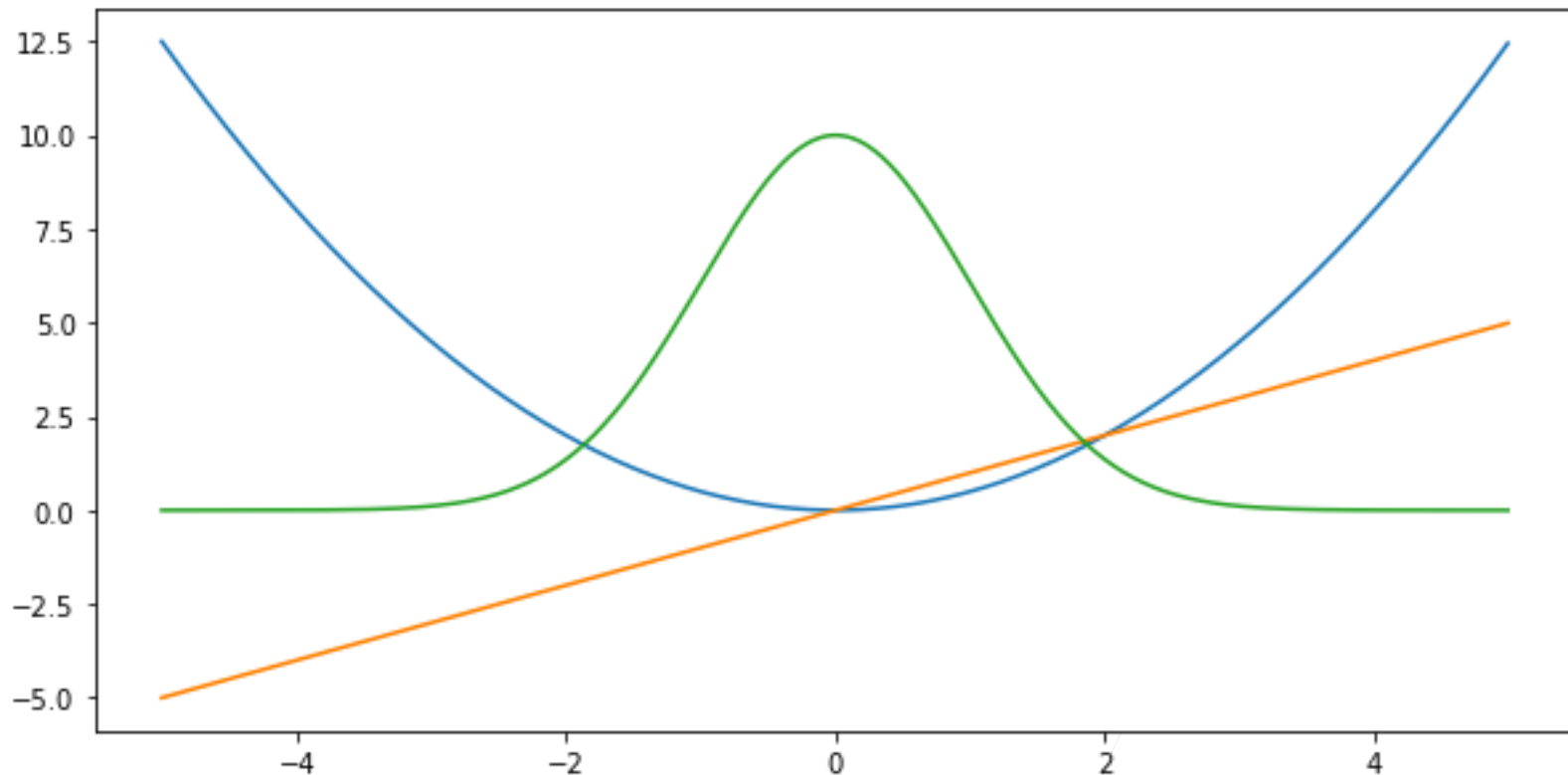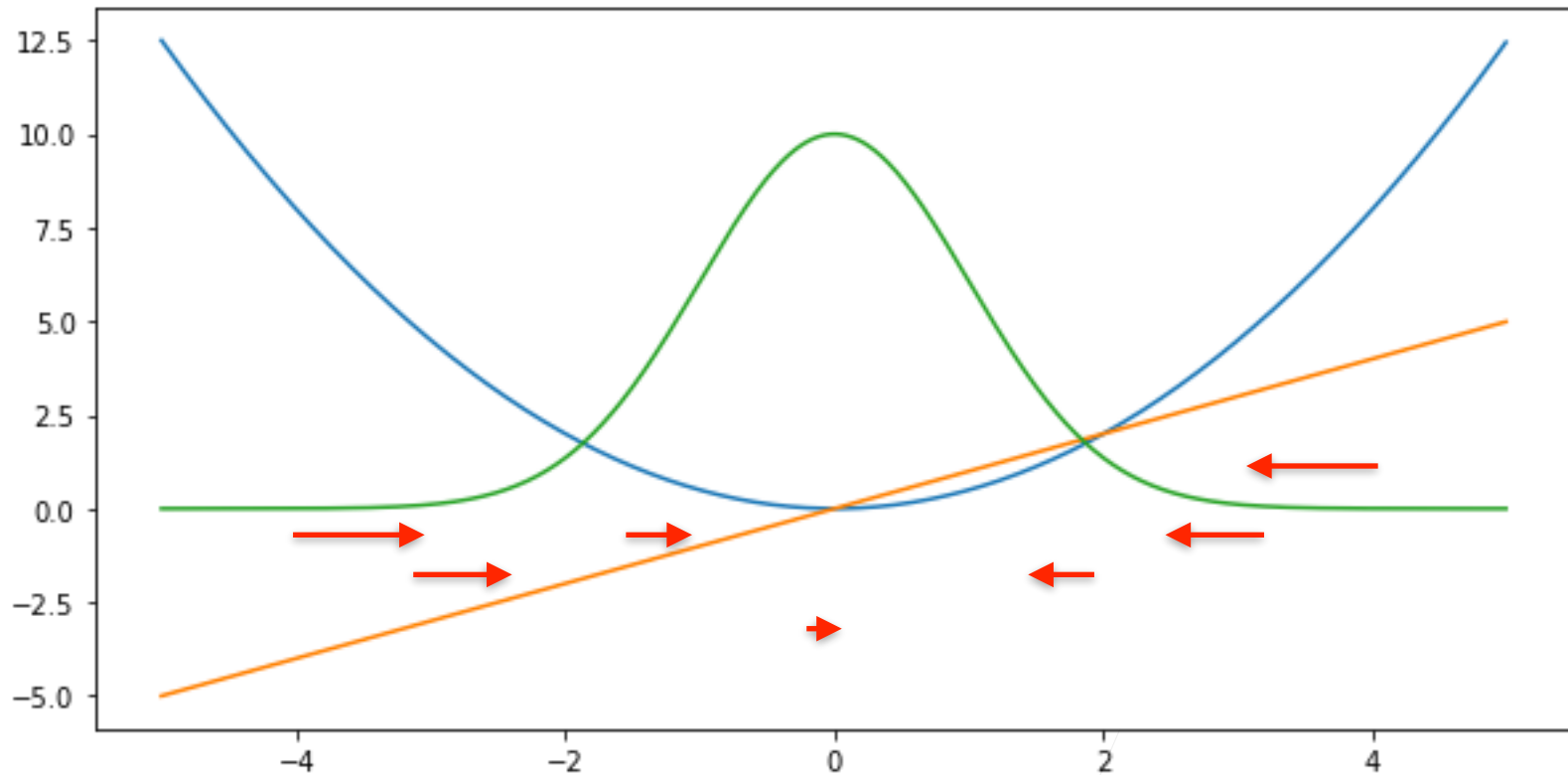
L2 Loss

$$l(y, y') = \frac{1}{2}(y - y')^2$$
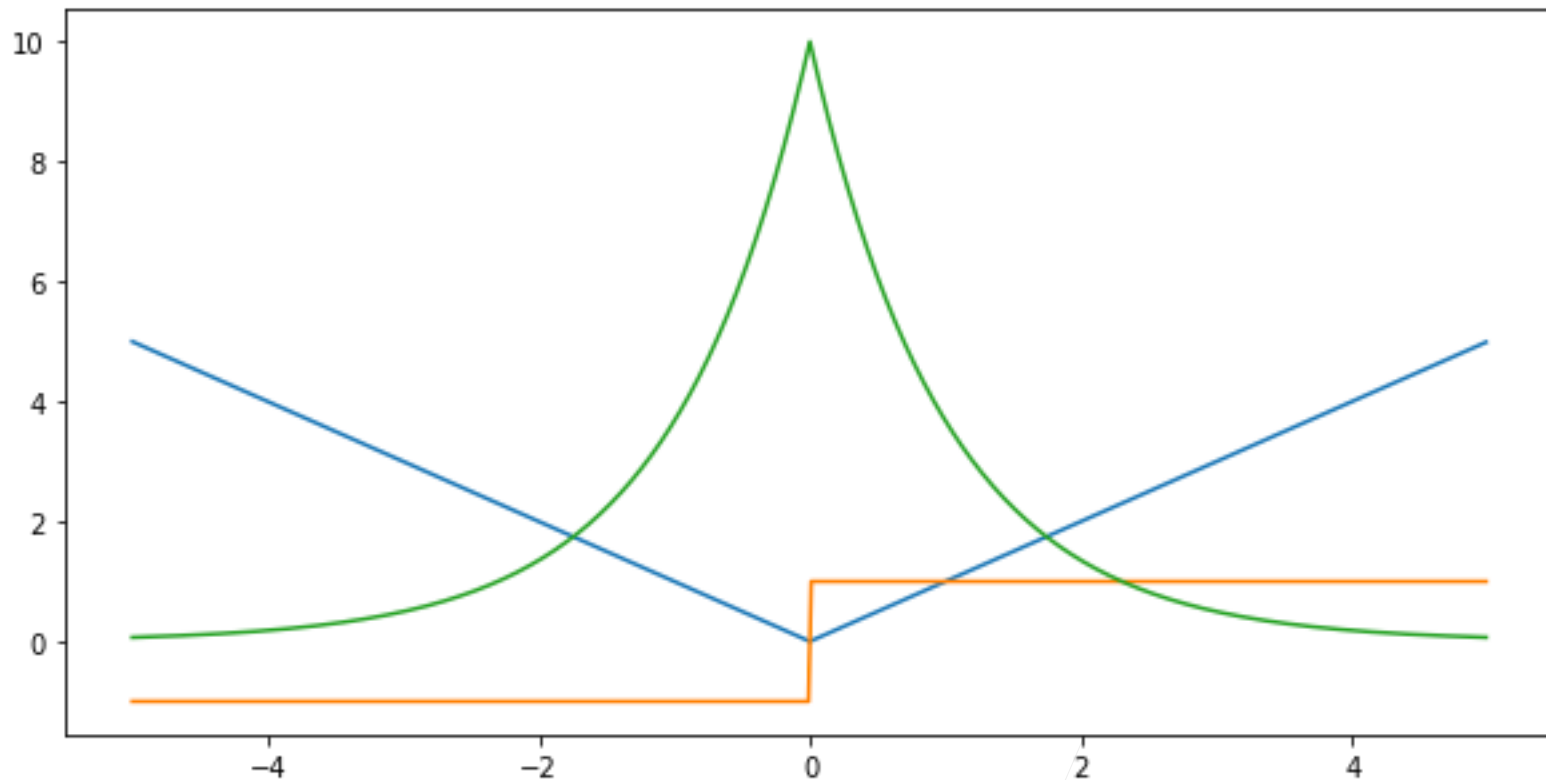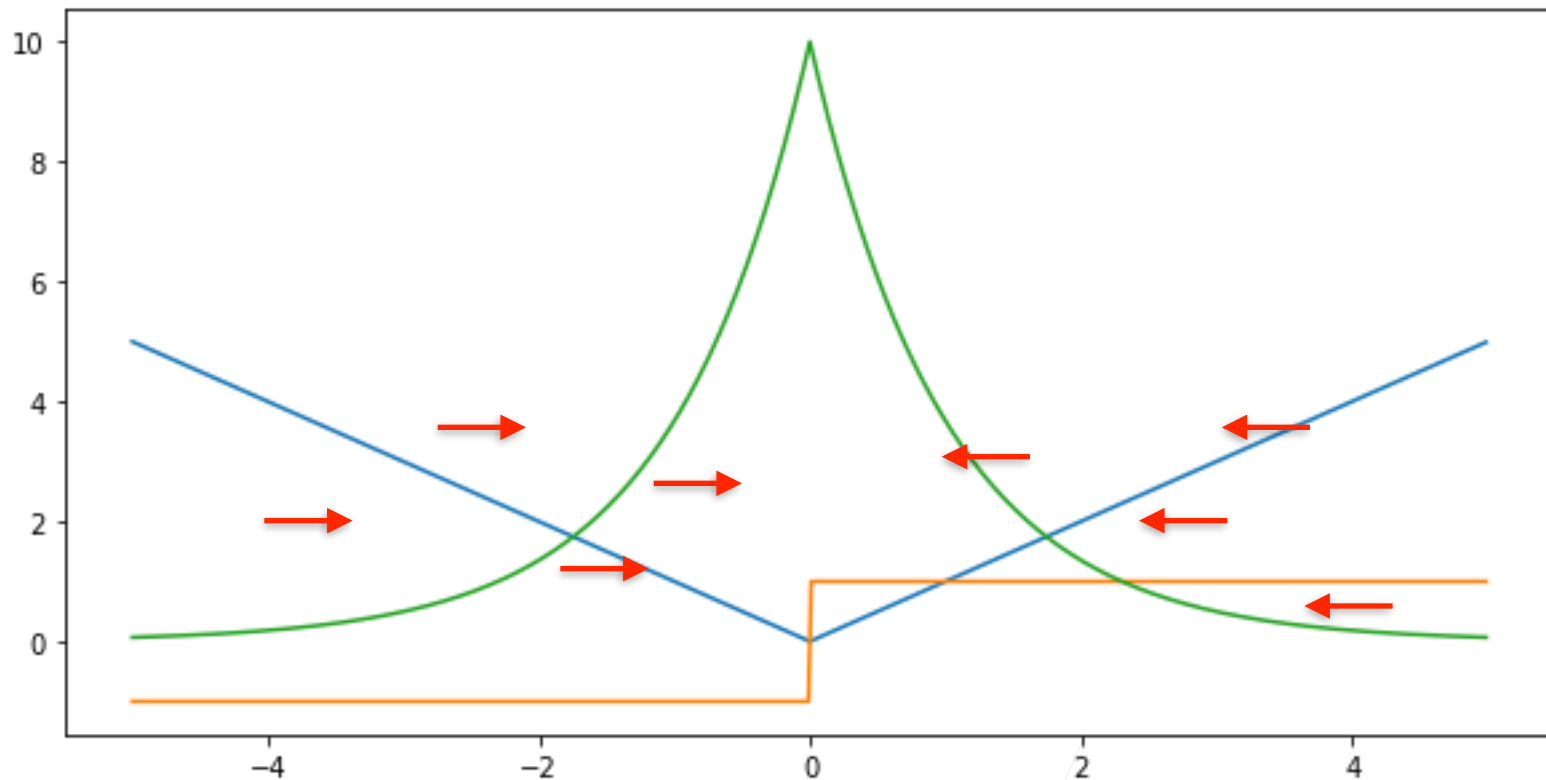
L2 Loss

$$l(y, y') = \frac{1}{2}(y - y')^2$$

L1 Loss

$$l(y, y') = |y - y'|$$

L1 Loss

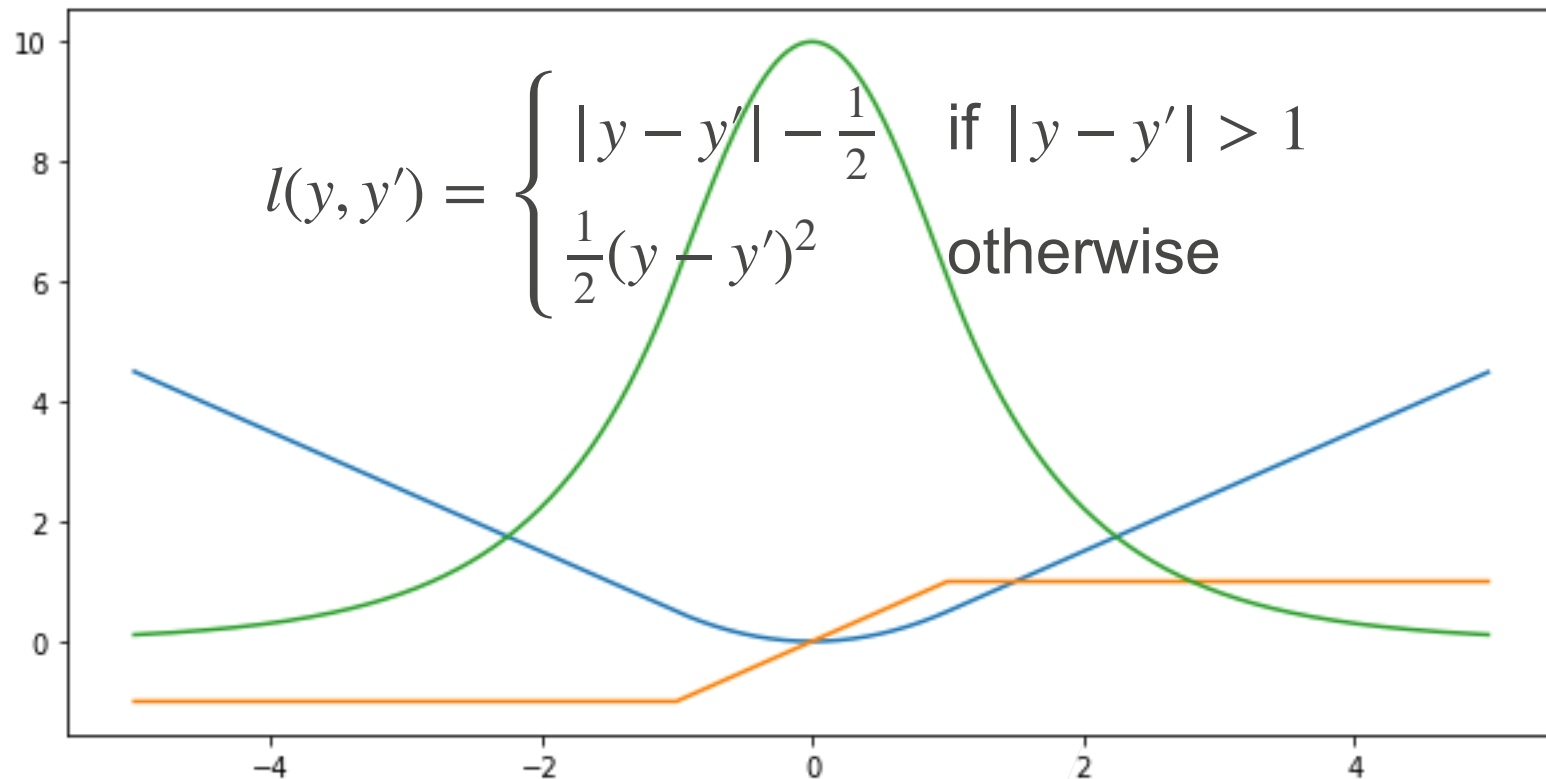$$l(y, y') = |y - y'|$$

Huber's Robust Loss

$$l(y, y') = \begin{cases} |y - y'| - \frac{1}{2} & \text{if } |y - y'| > 1 \\ \frac{1}{2}(y - y')^2 & \text{otherwise} \end{cases}$$

Huber's Robust Loss