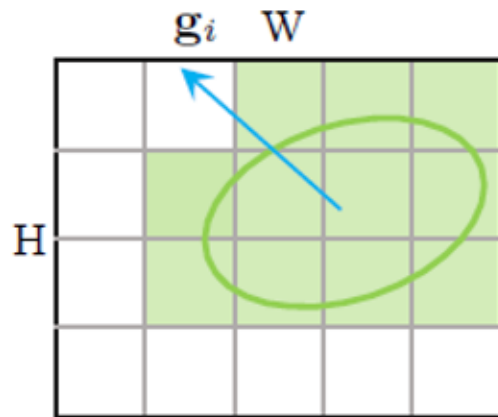


$$\frac{\sum \|g_i\|}{\sum 1} > \tau_{\text{pos}}$$



$$\frac{\sum p_i \cdot f(\|g_i\|)}{\sum p_i} > \tau_{\text{pos}}$$

