

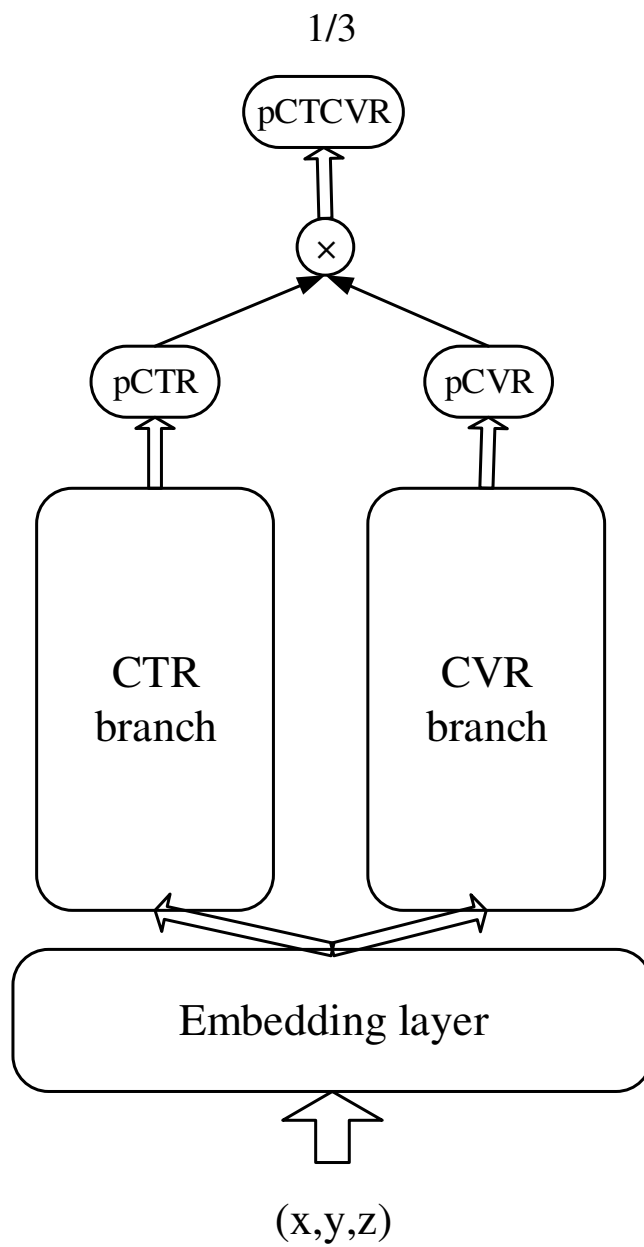


FIG. 1

	$\nabla_{\theta_{ctr}} l_{ctr}$	$\nabla_{\theta_{ctr}} l_{ctcvr}$
$y = 0$	$\frac{1}{1-f_t} \cdot g_t$	$\frac{f_v}{1-f_v f_t} \cdot g_t$
$y = 1, z = 0$	$-\frac{1}{f_t} \cdot g_t$	$\frac{f_v}{1-f_v f_t} \cdot g_t$
$y = z = 1$	$-\frac{1}{f_t} \cdot g_t$	$-\frac{1}{f_t} \cdot g_t$

FIG. 2

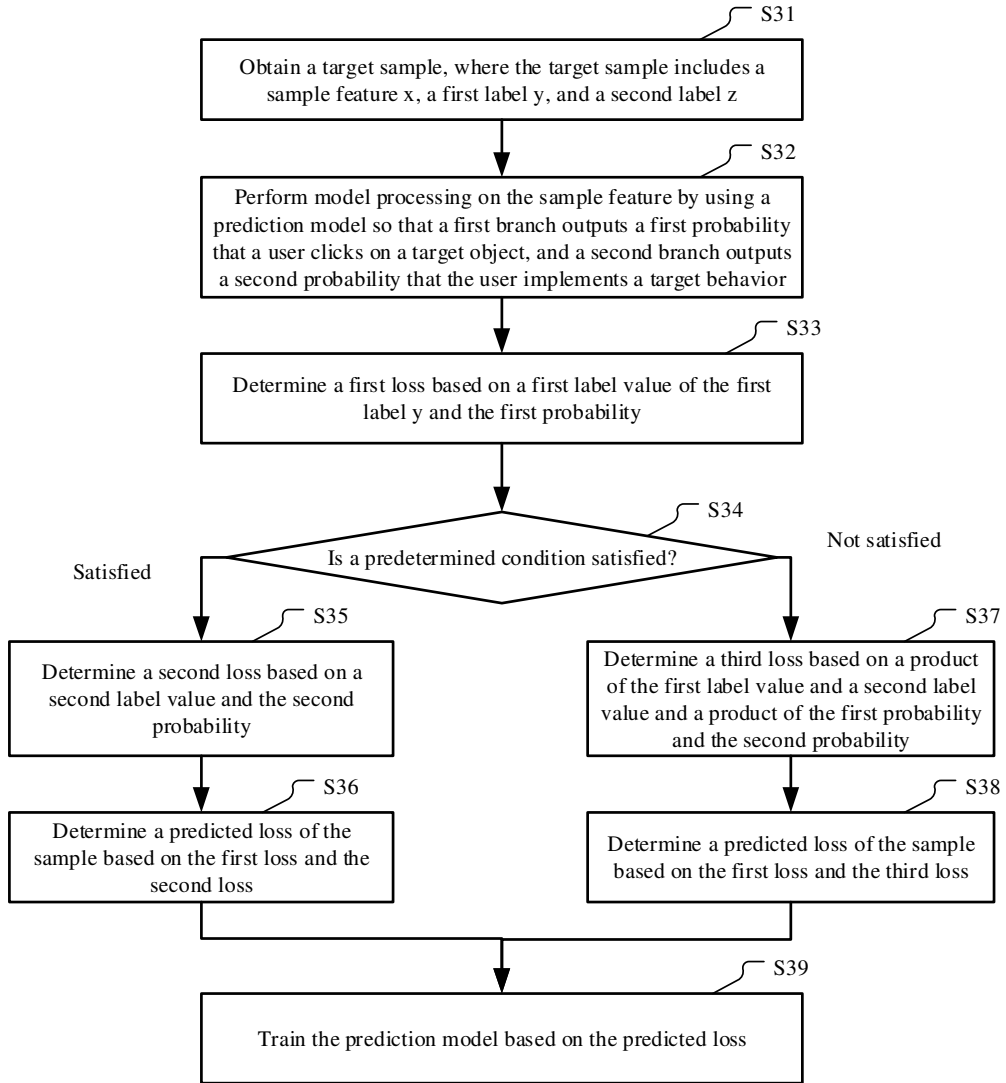


FIG. 3

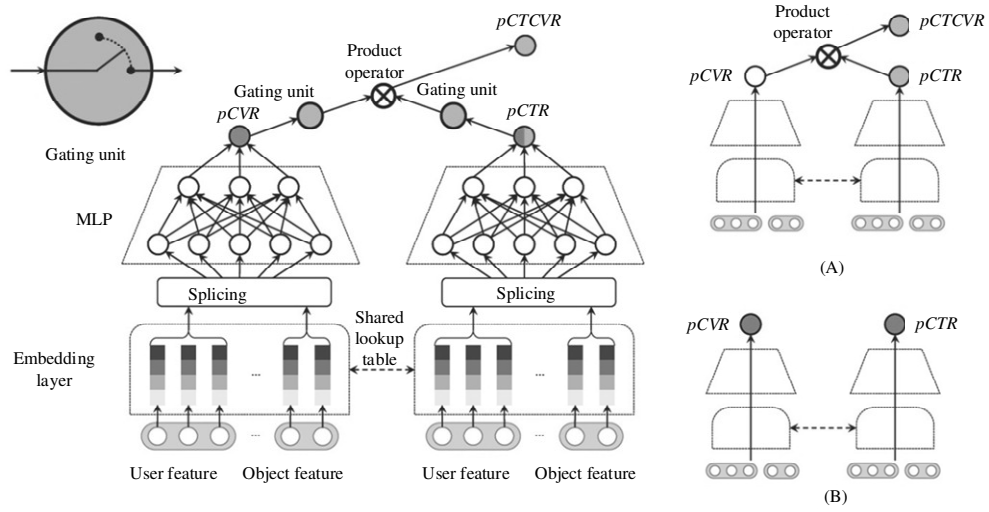


FIG. 4

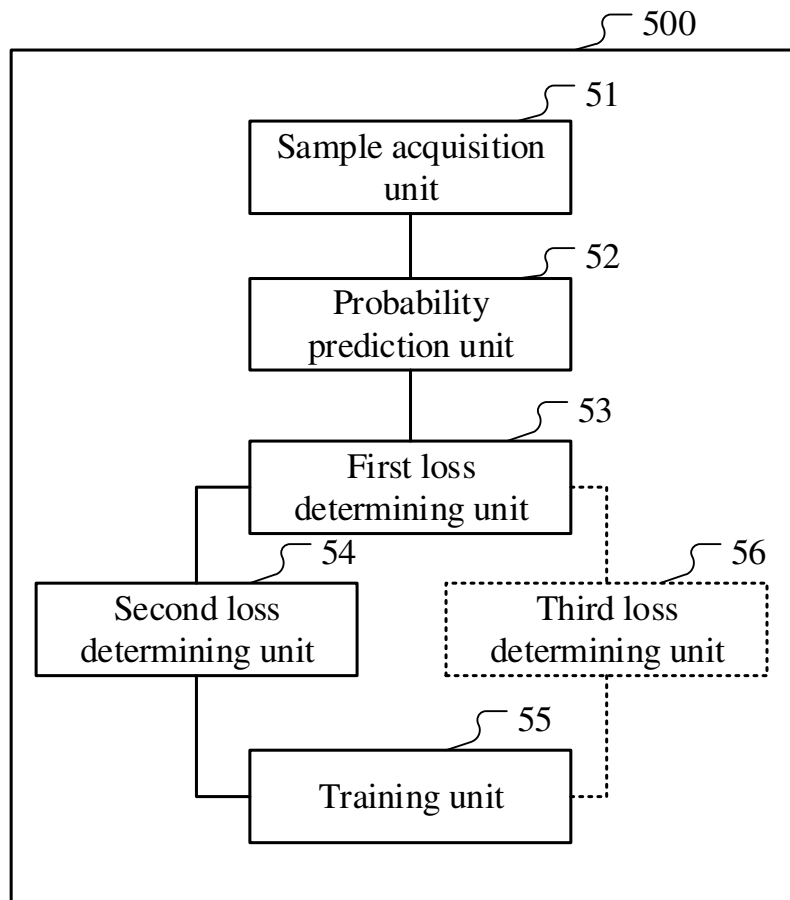


FIG. 5