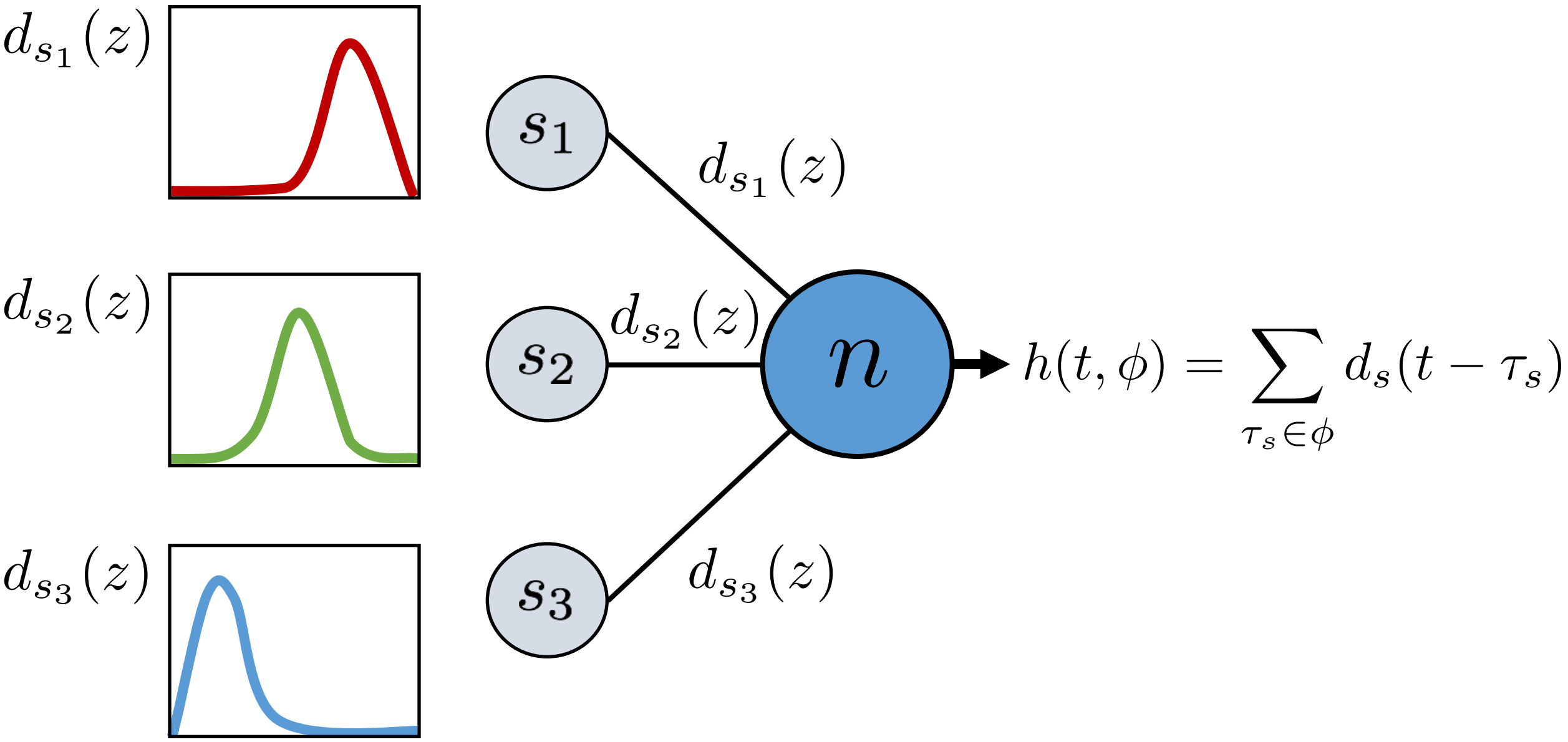

$d_{s_1}(z)$
$d_{s_2}(z)$
$d_{s_3}(z)$
s_1
s_2
s_3
$d_{s_1}(z)$
$d_{s_2}(z)$
$d_{s_3}(z)$
n
$h(t,\phi) = \sum_{\tau_s \in \phi} d_s(t - \tau_s)$