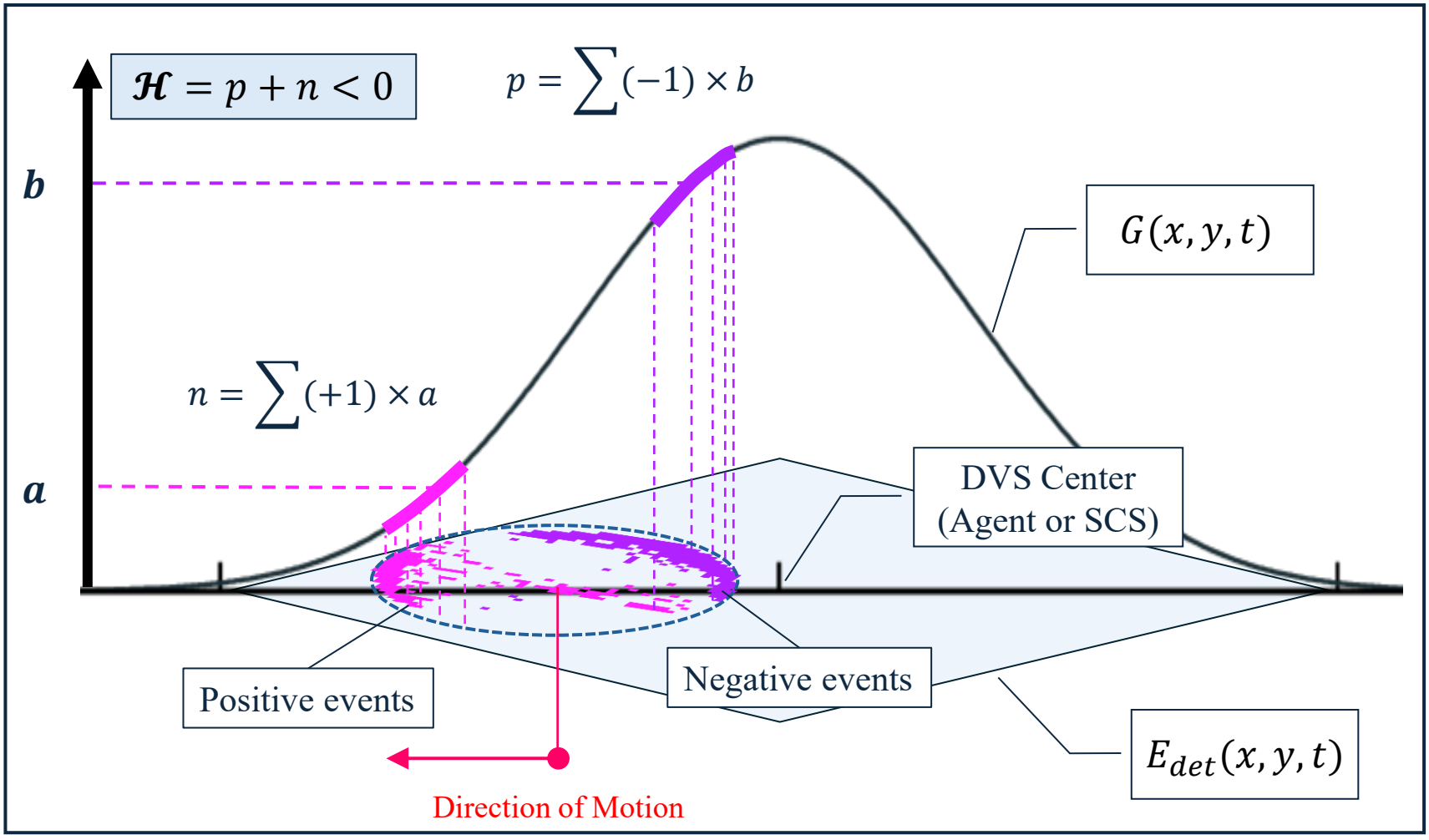
$\mathcal{H} = p + n < 0$
$p = \sum(-1) \times b$
b
$n = \sum(+1) \times a$
a
$G(x, y, t)$
DVS Center
(Agent or SCS)
Positive events
Negative events
$E_{det}(x, y, t)$
Direction of Motion