$$p = \sum[(+1) \times G(e_i^+, t)]$$

$$\mathcal{H} = p + n > 0$$

$$n = \sum[(-1) \times G(e_i^-, t)]$$

$G(x, y, t)$

DVS Center
(Agent or SCS)

Negative events

Positive events

$E_{det}(x, y, t)$

Direction of Motion