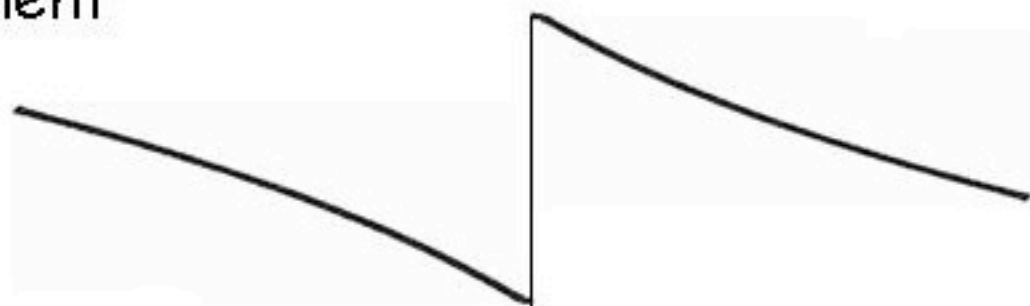


even component



odd component



$$O(t) = \text{sgn}(t)E(t)$$

$$E(t) = \text{sgn}(t)O(t)$$