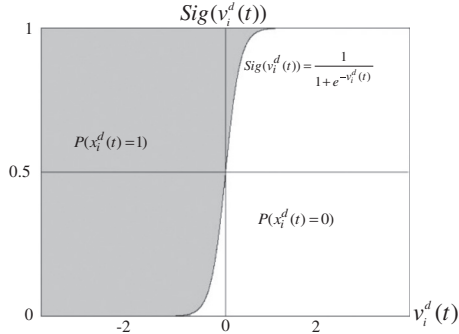


(a) The Probability area for EPSO



(b) The Probability area for BPSO

Legends:

- The area of unsatisfied $s_i(t) \geq 0$.
- The area of $P(x_i^d(t) = 0)$.
- The area of $P(x_i^d(t) = 1)$.