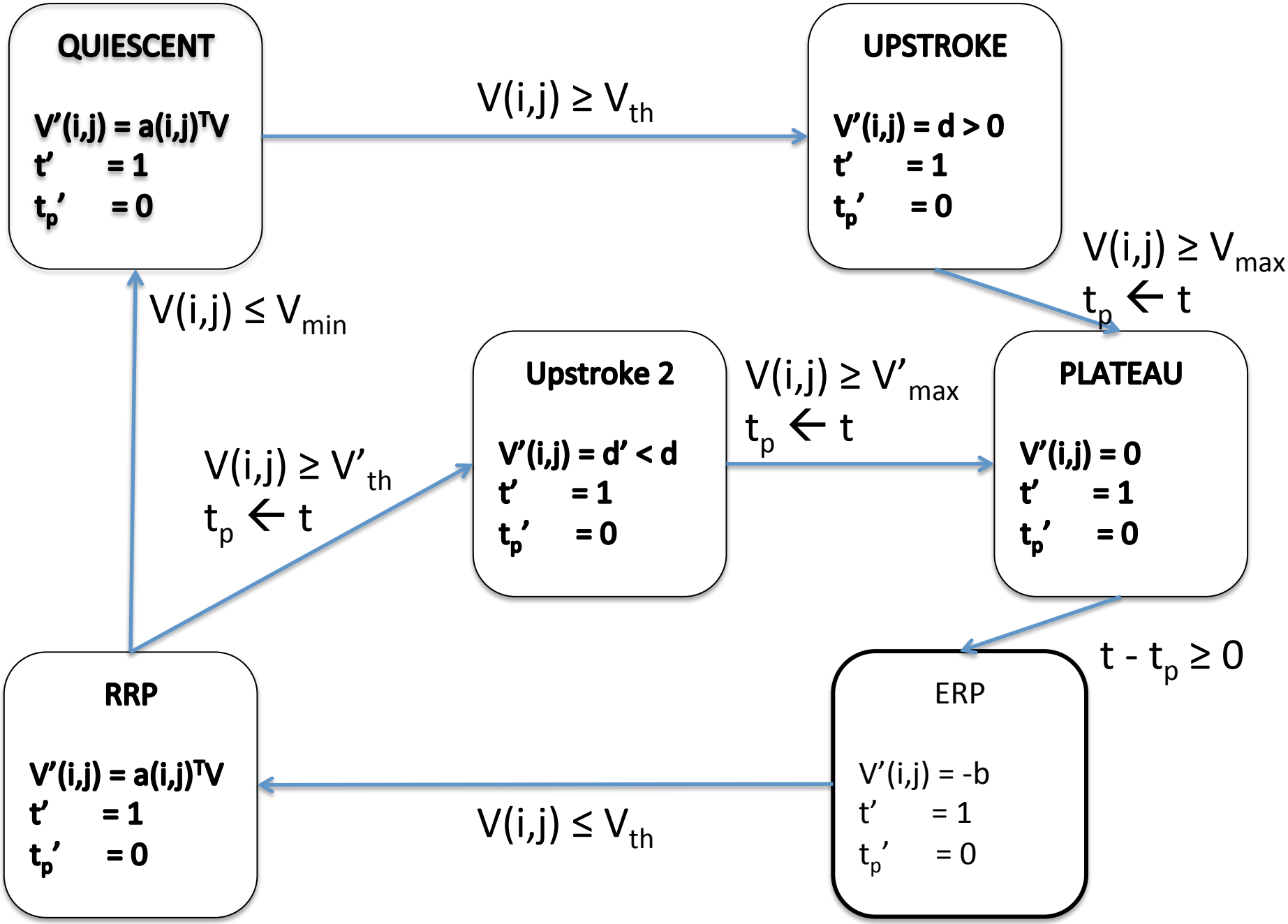
QUIESCENT
V'(i,j) = a(i,j)TV
t' = 1
tp' = 0
V(i,j) ≥ Vth
UPSTROKE
V'(i,j) = d > 0
t' = 1
tp' = 0
V(i,j) ≥ Vmax
tp ← t
V(i,j) ≤ Vmin
Upstroke 2
V'(i,j) = d' < d
t' = 1
tp' = 0
V(i,j) ≥ V'max
tp ← t
PLATEAU
V'(i,j) = 0
t' = 1
tp' = 0
V(i,j) ≥ V'th
tp ← t
t - tp ≥ 0
RRP
V'(i,j) = a(i,j)TV
t' = 1
tp' = 0
V(i,j) ≤ Vth
ERP
V'(i,j) = -b
t' = 1
tp' = 0