

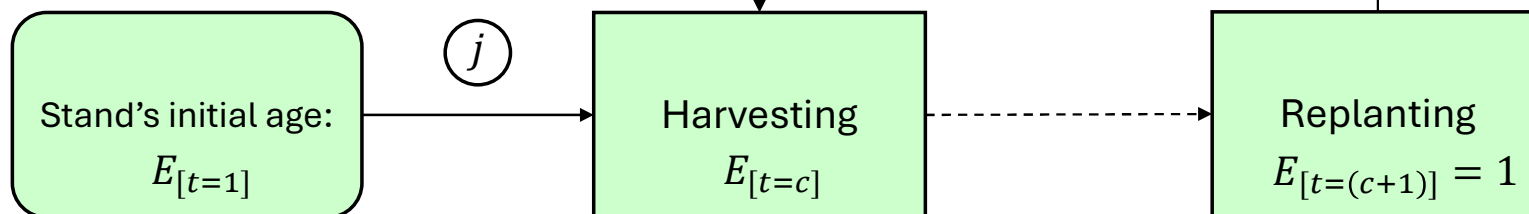
Stand features:

- Zone
- Initial Density
- Site Index (SI)
- Management

Pinus radiata growth scheme

- + Condition
- (i) Pre-Thinning: $B_t^s = f(E_t^s, \alpha_1, \beta_1, \gamma_1, A^s)$
 - (ii) Post-Thinning: $B_t^s = f(E_t^s, \alpha_2, \beta_2, \gamma_2, A^s)$

- Management policy: [a, b]
- a: stand thinning age
- b: stand harvesting age



Stand features:

- Zone
- Initial Density
- Site Index (SI)

$$B_t^s = f(E_t^s, \alpha_j, \beta_j, \gamma_j, A^s)$$

- Management policy: [c]
- c: stand harvesting age

Eucalyptus globulus growth scheme