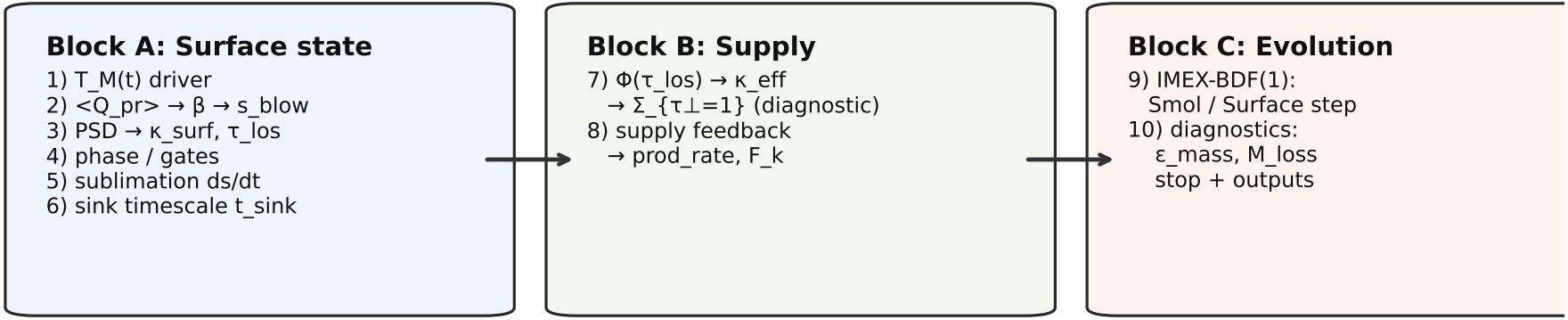
Block A: Surface state
1) T_M(t) driver
2) <Q_pr> → β → s_blow
3) PSD → κ_surf, τ_los
4) phase / gates
5) sublimation ds/dt
6) sink timescale t_sink
Block B: Supply
7) Φ(τ_los) → κ_eff
→ Σ_{τ⊥=1} (diagnostic)
8) supply feedback
→ prod_rate, F_k
Block C: Evolution
9) IMEX-BDF(1):
Smol / Surface step
10) diagnostics:
ε_mass, M_loss
stop + outputs