Ablation: Free Boundary Comparison

Legend:
- FDM reference
- A_Full (φ=0.5)
- B_NoInt (φ=0.5)
- C_NoAnc (φ=0.5)
- D_MLP (φ=0.5)
- E_Penalty ($V=\Psi$)

Axes: Stock price S (vertical), Time t (horizontal)