Path Cost Comparison of Three Regions ($\zeta=31$) S_0^{ζ} 1 20.0 BS_0^{ζ} 1 BS_0^{ζ} 2 RS_0^{ζ} 1 17.5 RS_0^{ζ} 2 $- \cdot \cdot T_{max}$ 15.0 12.5 Money Cost 10.0 7.5 5.0 2.5 P_5 P_3 0.0 30 60 70 40 50 Time Cost