

Figure 1: Saving varies according to  $\theta$ , with hyperopic discharging rate,  $\epsilon = 0.02$

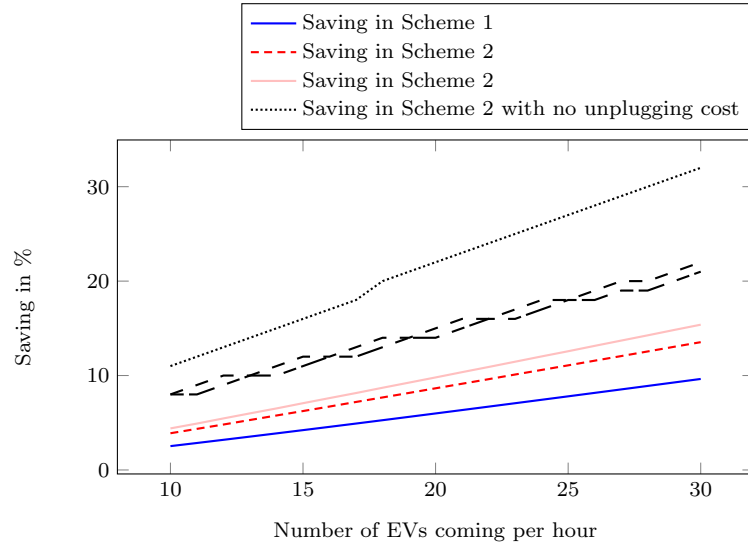


Figure 2: Saving varies according to  $\lambda$ , with hyperopic discharging rate,  $\epsilon = 0.02$

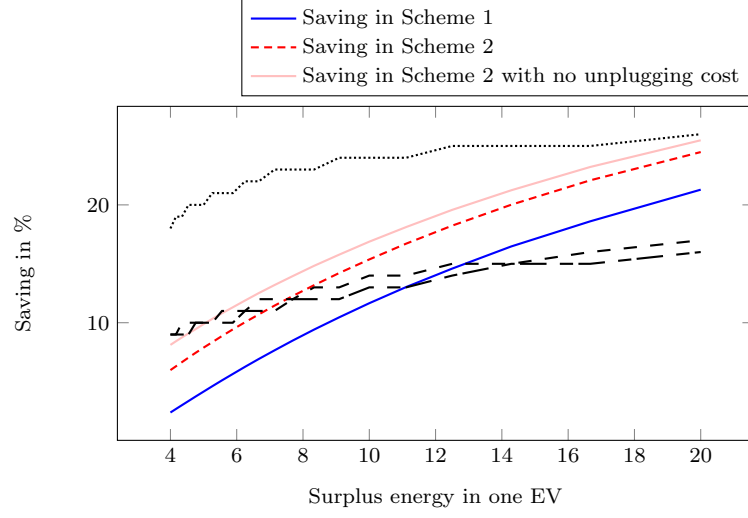


Figure 3: Saving varies according to  $\theta$ , with hyperopic discharging rate,  $\epsilon = 0.01$

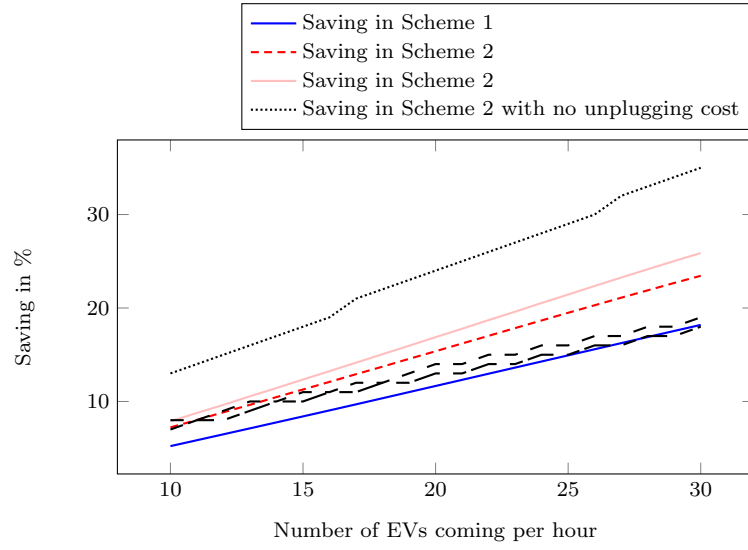


Figure 4: Saving varies according to  $\lambda$ , with hyperopic discharging rate,  $\epsilon = 0.01$

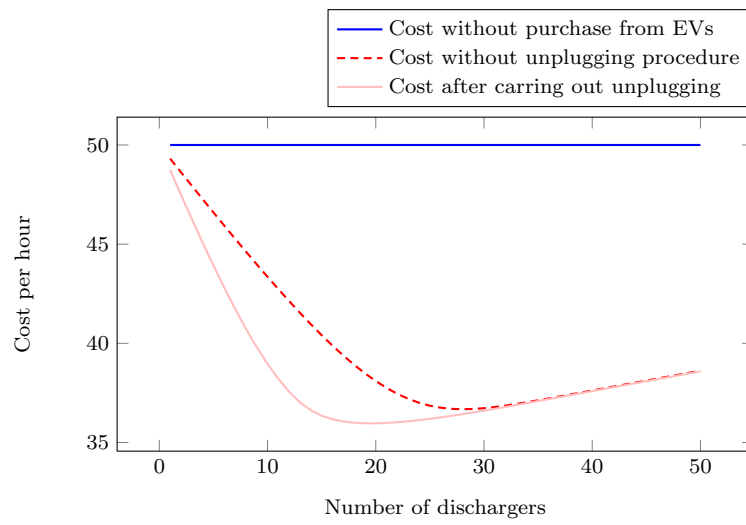


Figure 5: Cost with varying number of dischargers