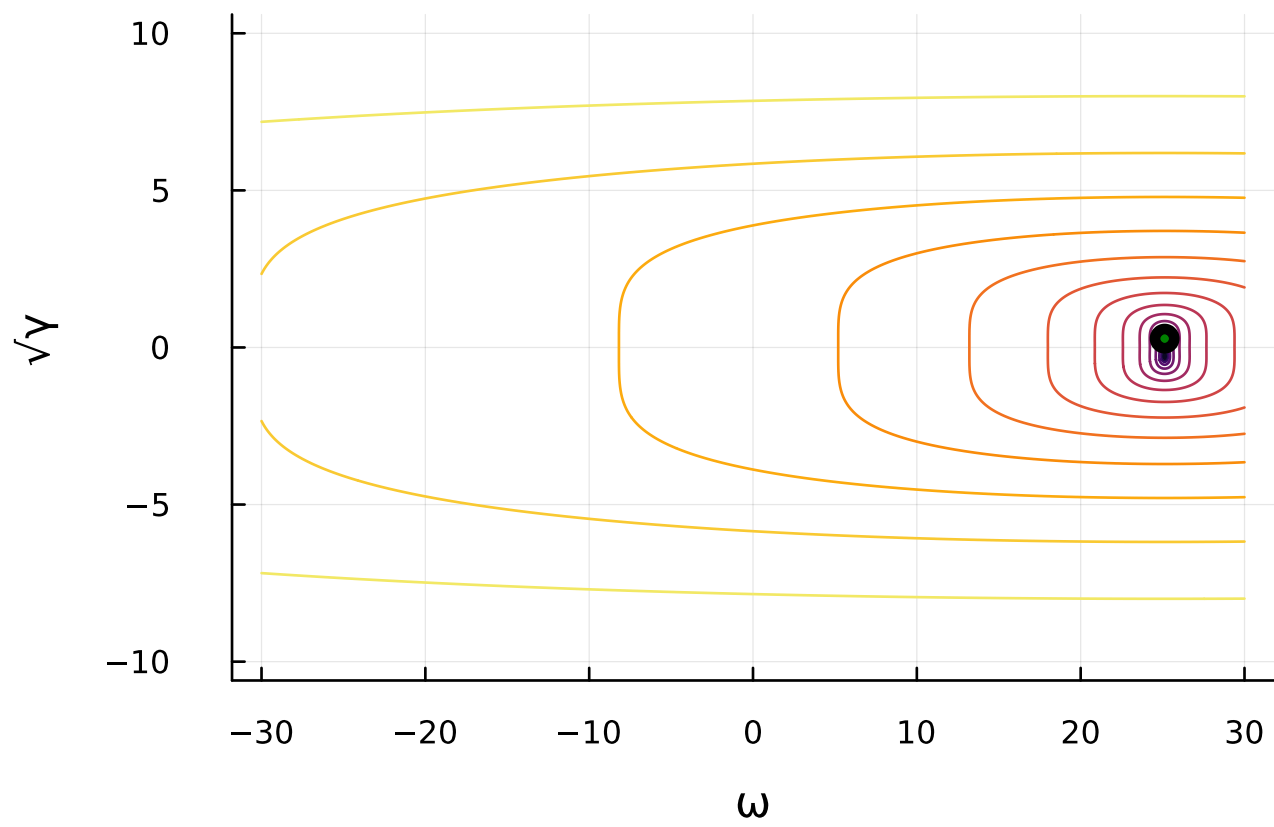


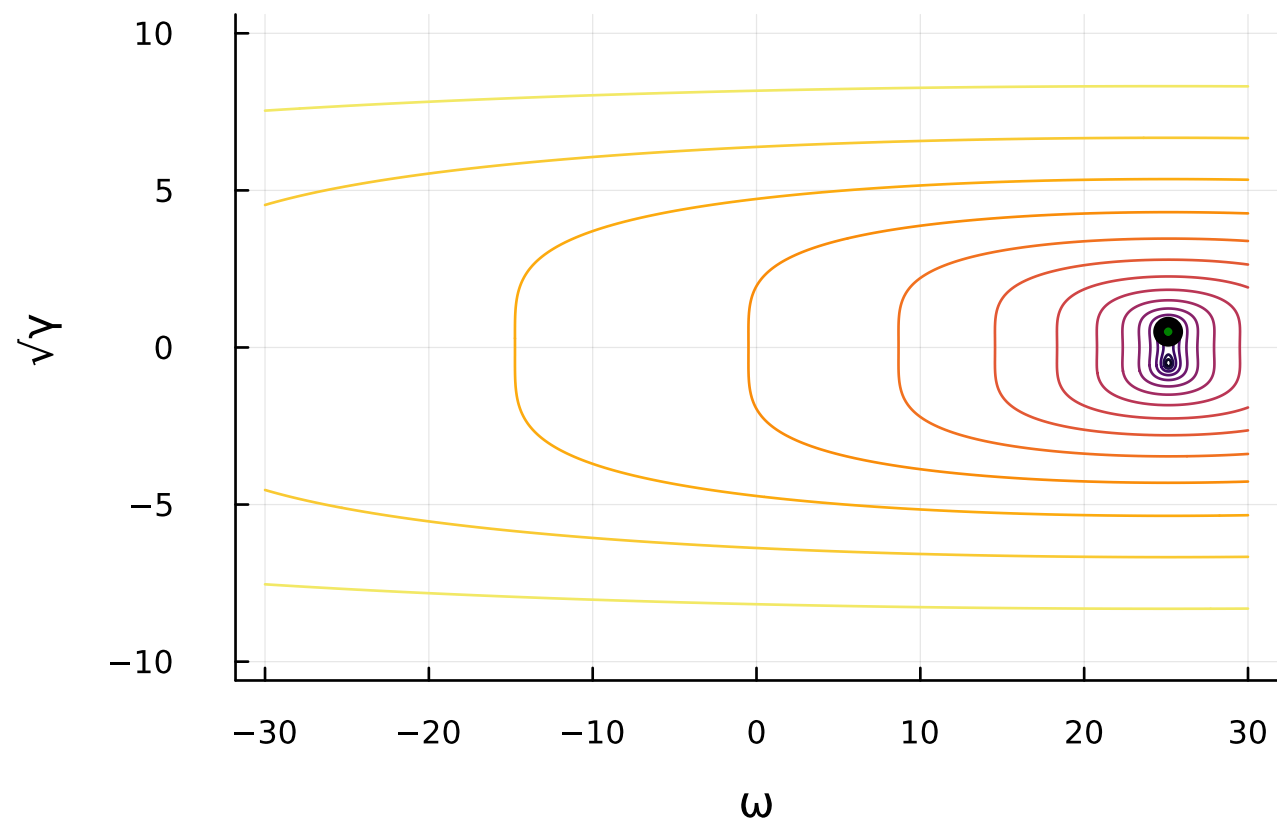
(a)

$$\gamma^{\text{sb}}=0.079477$$



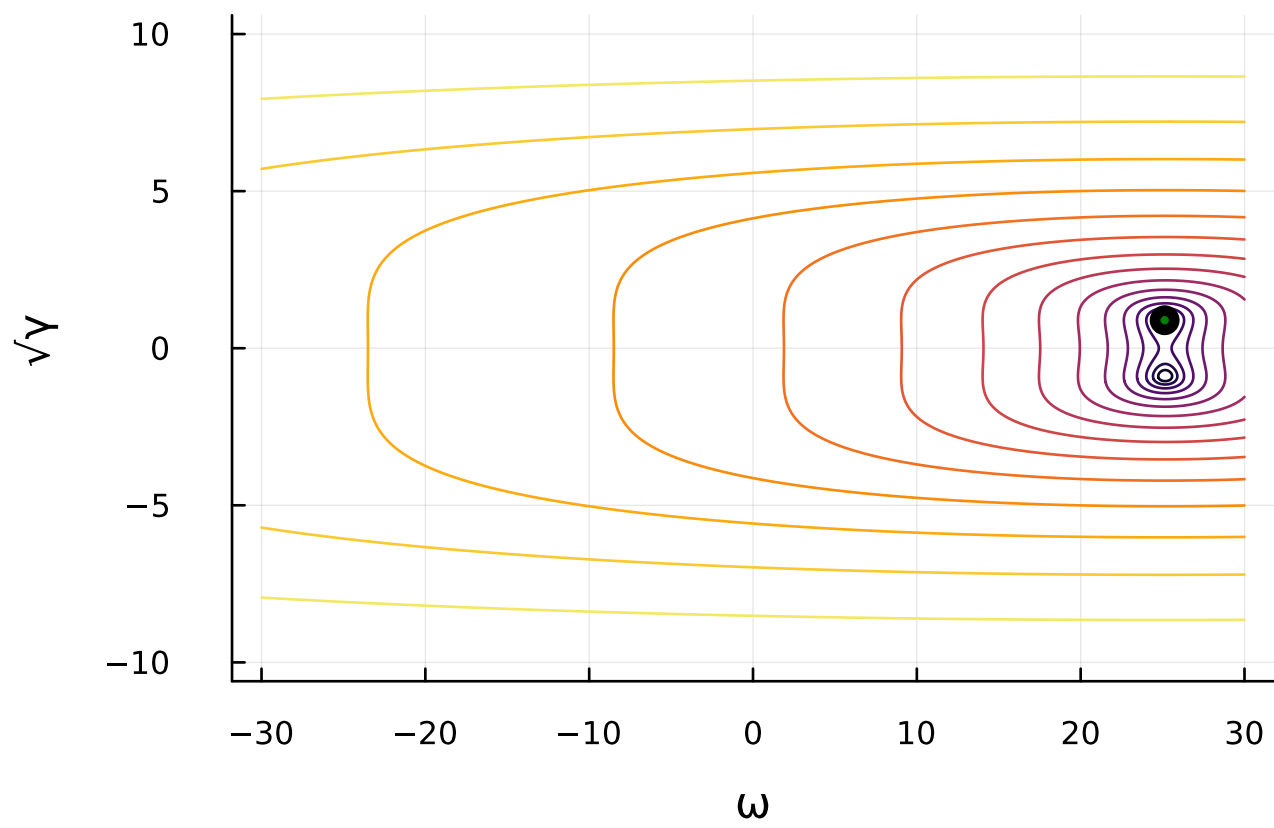
(b)

$$\gamma^{\text{sb}}=0.25133$$



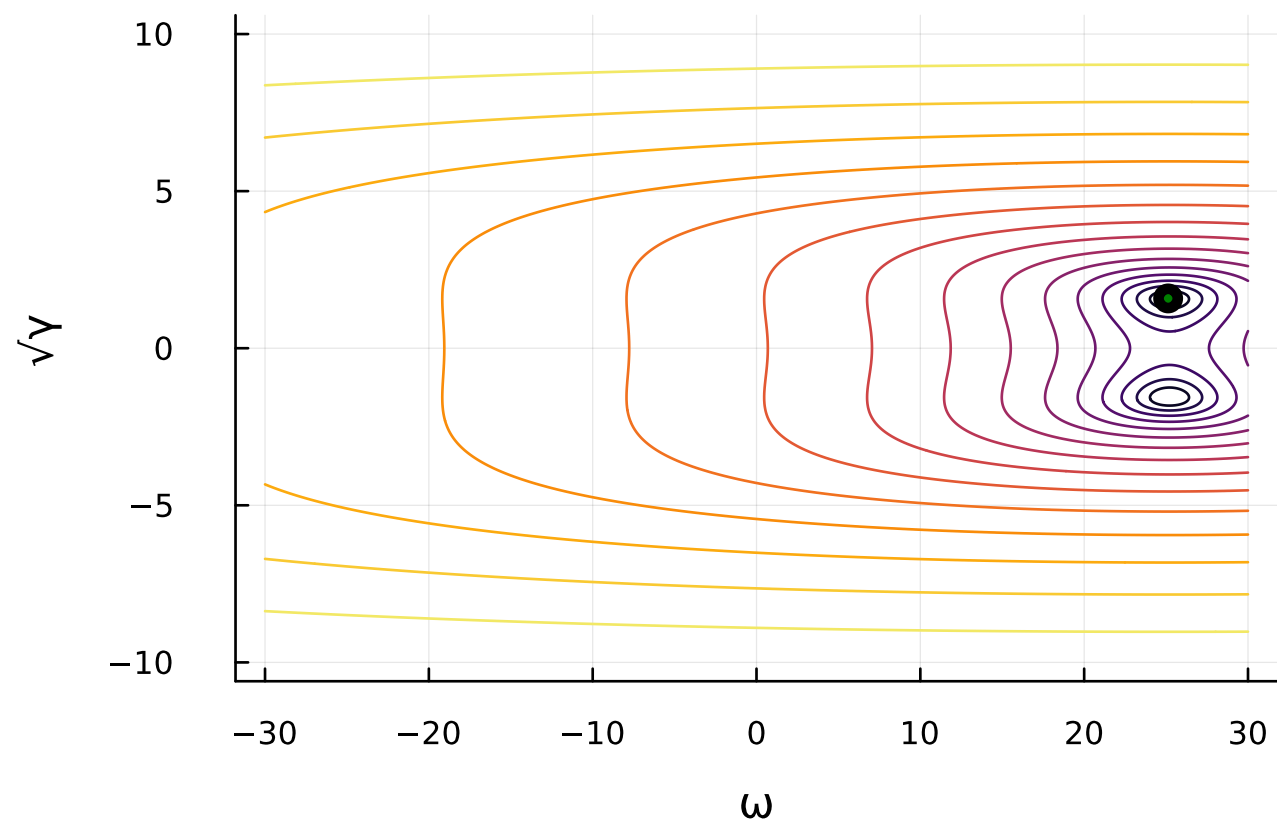
(c)

$$\gamma^{\text{sb}}=0.79477$$



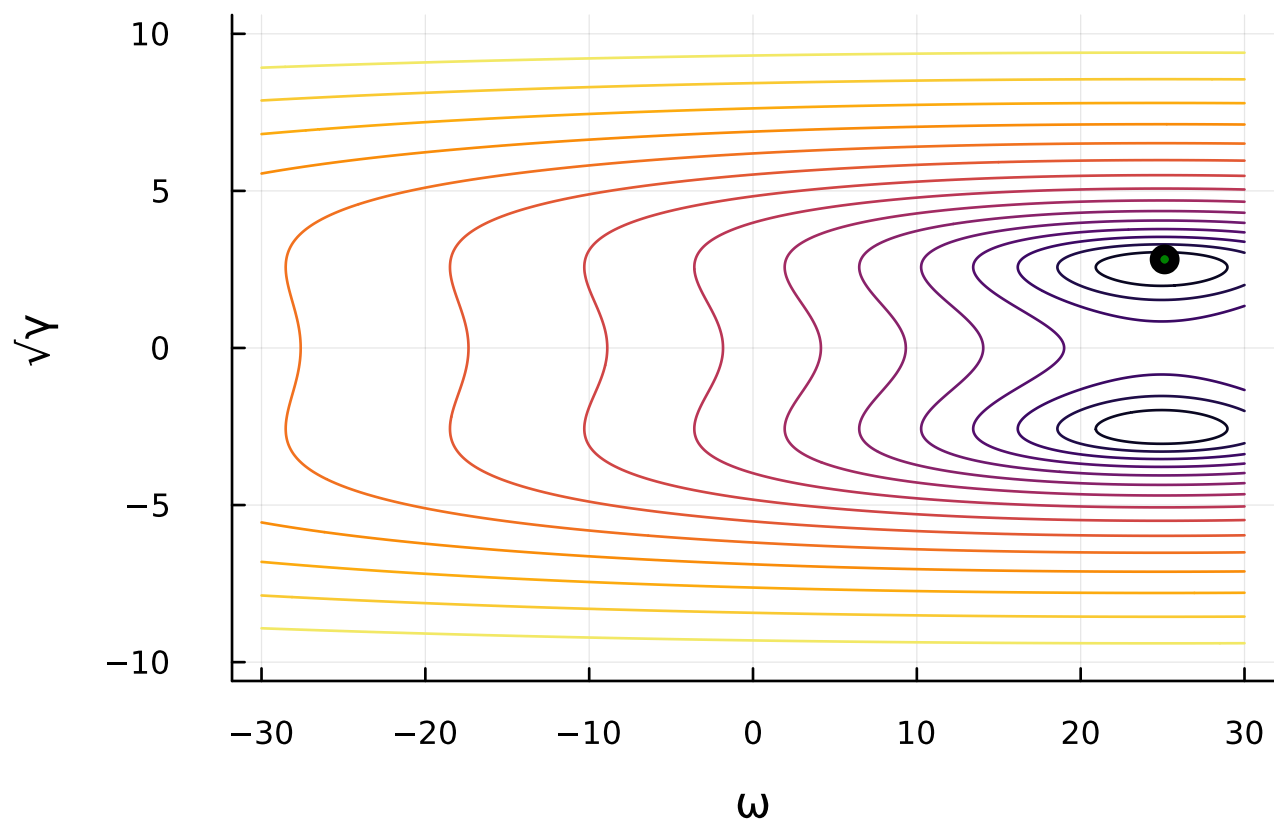
(d)

$$\gamma^{\text{sb}}=2.5133$$



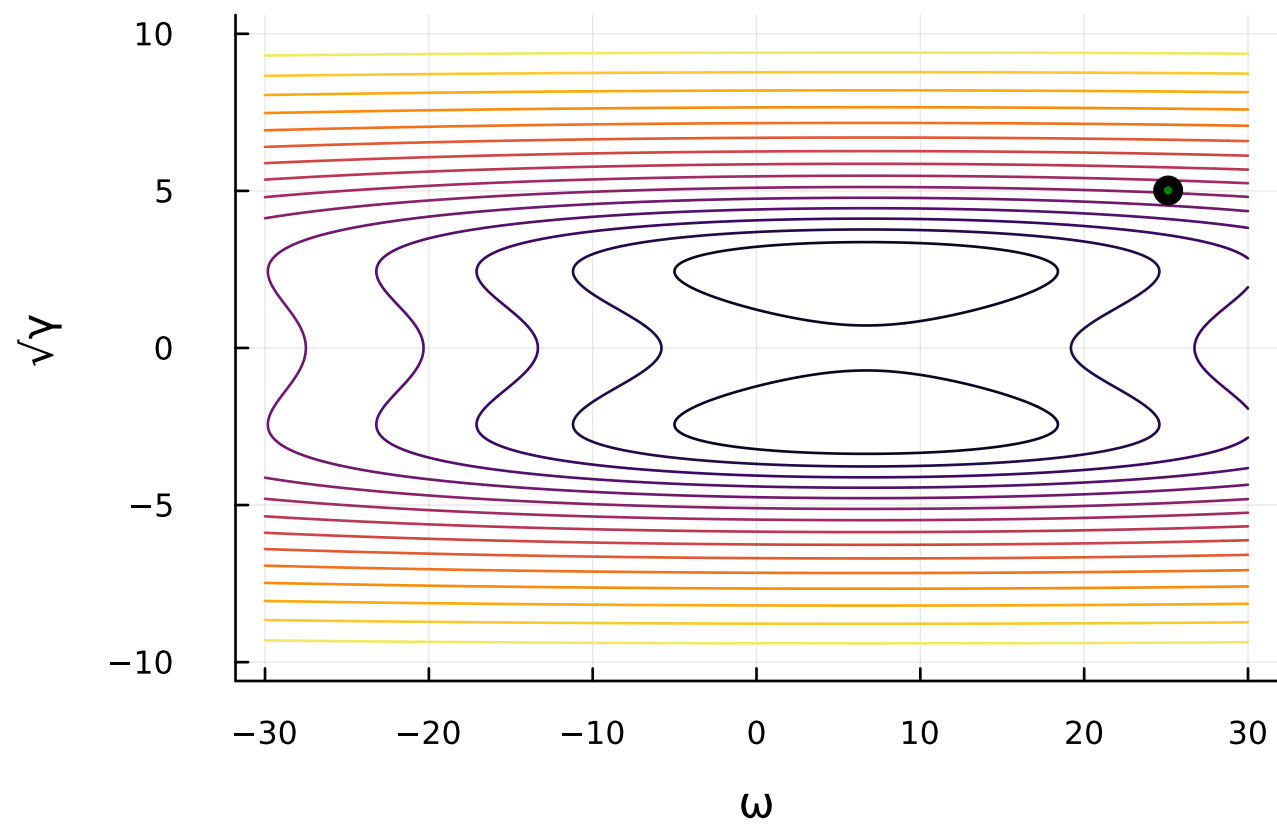
(e)

$$\gamma^{\text{sb}}=7.9477$$



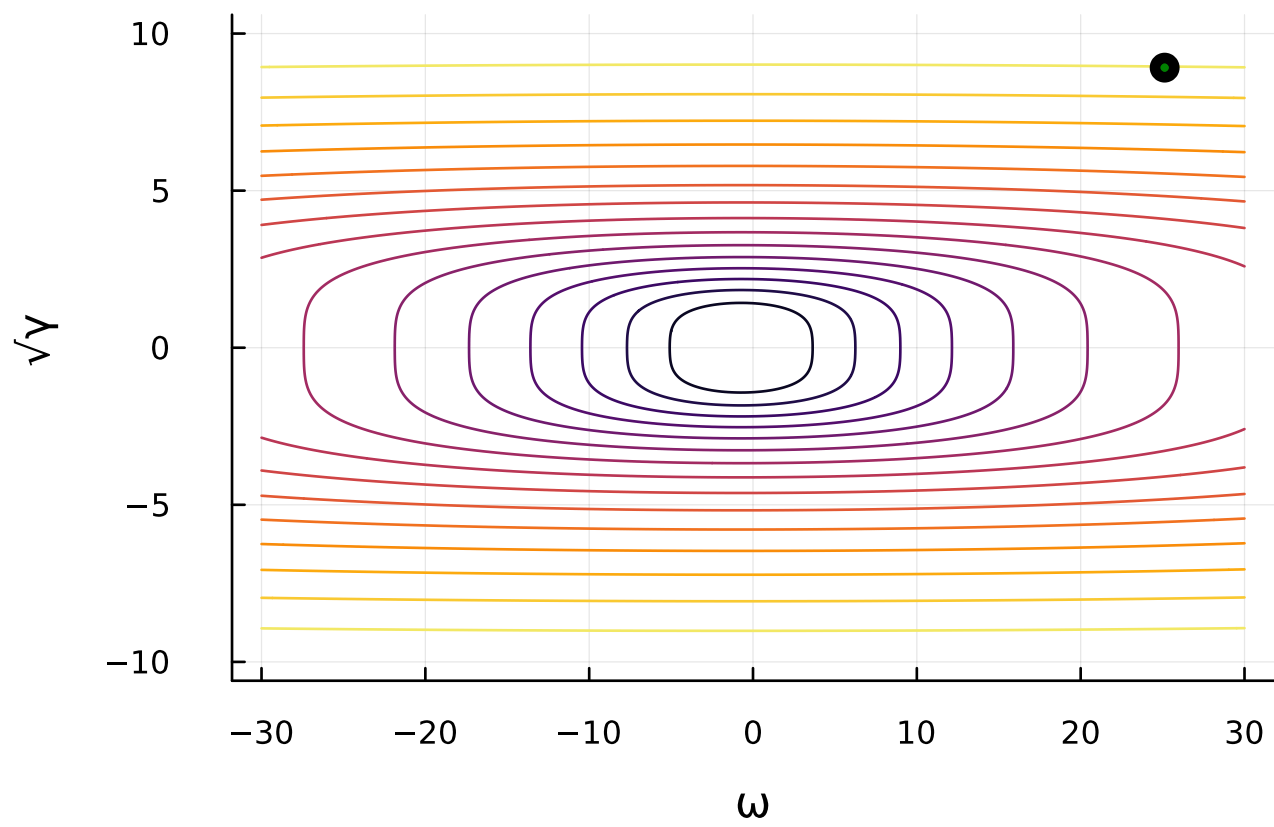
(f)

$$\gamma^{\text{sb}}=25.133$$



(g)

$$\gamma^{\text{sb}}=79.477$$



(h)

$$\gamma^{\text{sb}}=251.33$$

