Effects of Public Expenditure on Welfare

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Soual planner's problem influenced by g max M (C, g)

private order

public order

nomproductive

public

c = 1 - (u+v) - g

(resona) max \(\left(1-(u+v)-g, g)\)

public implement public goods
crowds out
private employment (me chamical) Planner's poblem Stabilization as our prior unemployment nat depends ong : u = u (g) g Knough Beneridge curve. V= N (U(g)) Planner's groblem max $\mathcal{U}\left(1-\left(u(g)+v(u(g))\right)-g$, g

