Properties of Optimal Stimulus Spending

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Famula Ja opt. mal st. mulus spending.

g/c - g/c * _ _ _ 2 \(\frac{1}{2} \) m

1+ 2 \(\frac{2}{2} \) m

2 \(\frac{1}{2} \) m

1+ 2 \(\frac{2}{2} \) m

Pole of Vunemployment gap, no-u+ Stimulus ppending is larger when unemployment Poly of elasticity of substitution, & (dégging holes) > no stimules som ding (g/c-g/c) stimulus spending is ? i'm & -> higher substitutals. City, stimulus package 115 $\xi \rightarrow g$ -, $\frac{g}{(l-g)}(t^{+}-2)$. $\frac{2}{2m}$. $\frac{1}{4}$ Role of unemployment multiplies. m = 0 no stimules spending (g/c: y/1) stimulus opending is nin m Smell in. Orimulus ppending peales medium m: $\frac{1}{24m} = 0 = \frac{2\xi}{1 + 24m^2} = 0$ => 24[1+24m2]-422m2= 0 =) 24 + 2242 m2 - 442 m2= D