

8.15 Social Unrest - Conclusion

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$$\mu = (1 - a\lambda)(1 + a + a^2 + \dots) \quad \lambda < 1 \quad a\lambda < a$$
$$= (1 - a\lambda)/(1 - a) > 1$$

$(\delta + \gamma) < \alpha \Leftrightarrow$ even if $\lambda = 1$, $\xi = 1$ protests
 $\xi = 1 - \epsilon$ protests
*
tiny number