

Macau Metropolis Theme

An Unofficial \LaTeX Template for University of Macau

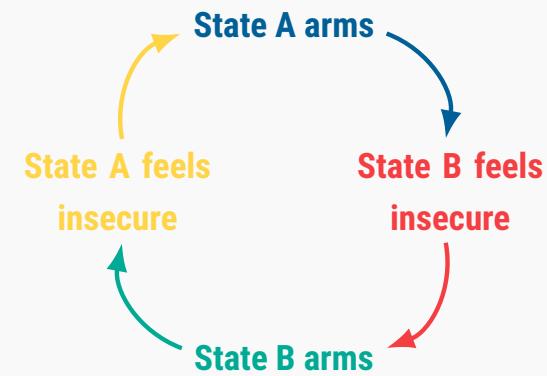
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Security dilemma:



A slide with **equations**



Probability density function of $N(\mu, \sigma)$:

$$f(x) = \frac{1}{\sqrt{2\pi\sigma^2}} \exp\left[-\frac{(x-\mu)^2}{2\sigma^2}\right]$$

Posterior probability (highlight added later):

$$p(\theta|x) \propto \underset{\text{Likelihood}}{p(x|\theta)} \times \underset{\text{Prior}}{p(\theta)}$$