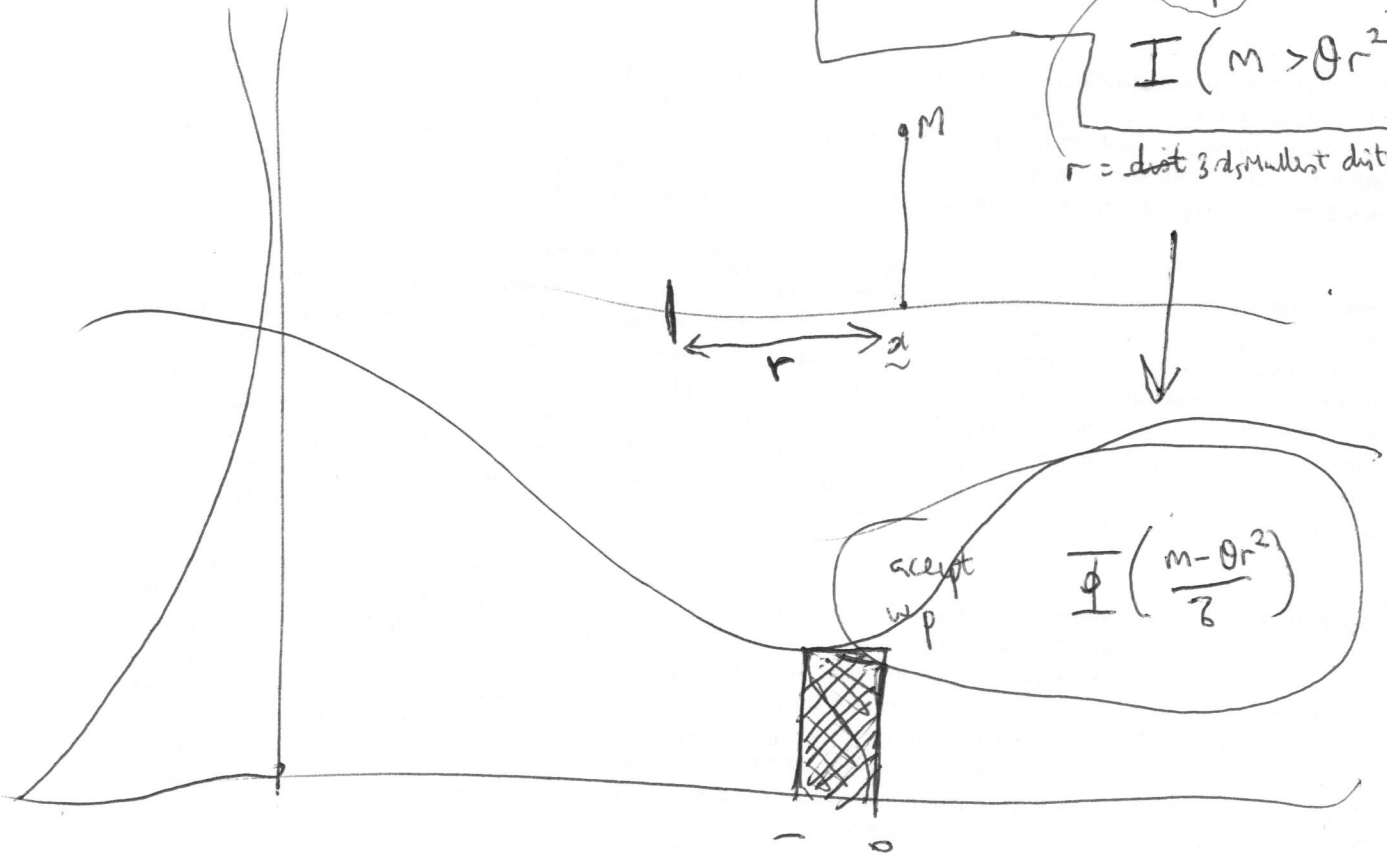


Record if $M/r^2 > \theta$
 $I(m > \theta r^2)$

$r = \text{dist } 3 \text{ dsrudent dist}(\underline{m} - d, i)$



$$V^*(\underline{x}) = P(\underbrace{X}_{\substack{\downarrow \\ \text{MIR}}} \geq \underbrace{V(\underline{x})}_{\substack{\downarrow \\ M_i}})$$

C_{mar}

$$E_{\theta}/r^2 > v$$

~~scribble~~

$$M/r^2$$