

ie need ~~the~~ out

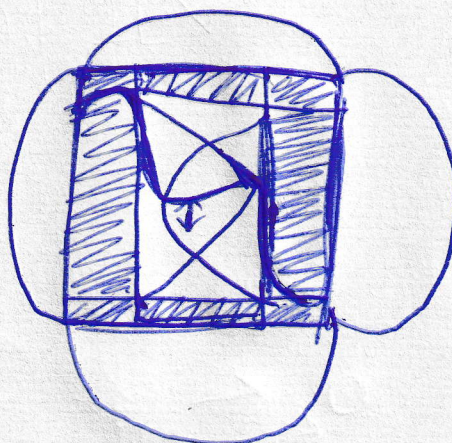
$$E[f_j^i | A] \leq$$

$$= \frac{E[f_j^i \cdot 1_A]}{P(A)} \leq \frac{E[f_j^i] \text{ bounded}}{P(A) \text{ fixed}}$$

so this is bounded.

$$|h(t) - u|$$

If  $A_{m_j}, E_\varepsilon$  occur  
then:



$$d(h(t_{m_j}), \text{...})$$

...  $h(t_{m_j})$