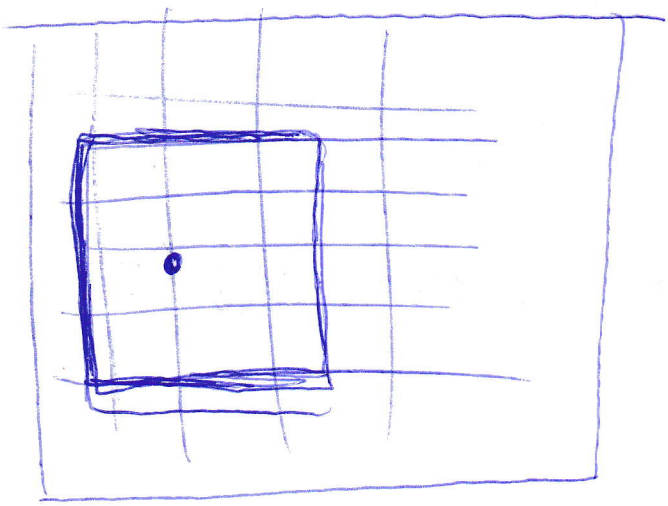
1) What's the differen

Email Telle & Goeman



Hayasaka

$$\int_D dE(t_0) = P(E(t))$$

change A. fix. a ; well defined

$$\int_D dE(t_0)$$

$\frac{E}{E}$ = probability?

E ∝ volume

why is

$P(E(t)$ ours for some $t \in D)$