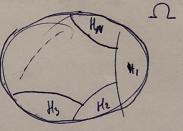
## Фортупа на принамия вероентост

definition  $H_1 - H_n$  ce napira norma upyra

out cooling, and  $H_1 \cap H_2 \neq \emptyset$   $H_{1+j}$ ; is  $n \neq n$ in  $\mathcal{O}$   $H_1 = \Omega$  ( $\mathcal{O}$  obeginnense na hengeurange)

in  $\mathcal{O}$   $\mathcal{O}$   $\mathcal{O}$  a unormeorba



Threopena (Heng  $H_1$ .—  $H_n$  e woma up our coolining  $b \Omega$ )  $u A \in \mathcal{A}$ .  $P(A) = \frac{2}{i-1}P(K_i)P(A/K_i)$  c wondenvara  $P(K_i) = 0$ , who  $P(K_i)P(A/K_i) = 0$ 

theopena (populyna na bein): Hena 
$$K_{+-}$$
 . In e menna y one coolumn 4  $A \in SL(1P(A) > 0)$ 
 $IP(Mu|A) = \frac{IP(Mu)IP(A|Mu)}{IP(A)} = \frac{IP(Mu)IP(A|Mu)}{\sum_{i=0}^{\infty} IP(Mi)IP(A|Mi)}$ 
 $IP(A \cap Mu) = IP(A | Mu)IP(Mu)$ 
 $IP(Mu|A)IP(A)$ 
 $IP(Mu|A)IP(A)$ 
 $IP(Mu|A) = IP(Mu|A) = IP(Mu|A) = IP(Mu|A)IP(A|Mu)$ 
 $IP(A)$