Elexerebs telefonolo peldaja: mi a avozusego annah hogysenhi sem hapja a sajat telejato.

a fentiela felhazinalaseu

$$N(E_1 \cup E_2 \cup E_3) = \sum_{r=1}^{N} (-1)^{r+1} N$$
 $N(T) = \sum_{r=1}^{N} (-1)^{r+1} N$
 $N(T) = \sum_{r=1}^{N} (-1)^{r} N$
 $N(T) = \sum_{r=1}^{N} (-1)^{r} N$

2025.09.15.

$$\frac{\text{Biz}}{\text{IP}(F|E) \geq 0} \times \text{IP}(G|E) = \frac{\text{IP}(E)}{\text{IP}(E)}$$

* Ha
$$\overline{f_i} \cap \overline{f_j} = \emptyset$$
 $i \neq j \in IP(\widetilde{U}\overline{f_i}) \cap E = IP(\widetilde{U}\overline{f_i}) \cap E = IP(E)$

$$= \sum_{i=1}^{\infty} IP(\overline{f_i} \cap E) = \sum_{i=1}^{\infty} IP(\overline{f_i} \cap E)$$

$$IP(E)$$