

$$P(Y \in P^2(D) \cap (T(p_i') \setminus T(p_i)))$$

NTS:

$$P(Y \in D \mid \cancel{Y \in A}, Y \in A) \leq P(Y \in D \mid Y \in A')$$

for D, A, A' if $A \subseteq A'$

containing set

denying sets

as $\{p_i' \in p_i\}$

denying
mpi

$$\frac{P(Y \in D, Y \in A)}{P(A)}$$

$$\frac{P(Y \in D \cap Y \in A')}{P(A')}$$

