

# GRANULAR SPACES IN THE PAWLAK ROUGH SET MODEL

$$DS = (U, A, d); A' \in P(A) = \{A' : A' \subseteq A\}$$

$$G_A = \{[x]_{IND(A)} : x \in U\} \quad G_{P(A)} = \{[x]_{IND(A')} : x \in U \text{ \& } A' \in P(A)\} \quad G_d = \{[x]_{IND(d)} : x \in U\}$$

