

SET THEORETIC PRELIMINARIES LINEAR MODELS AND DECISIONS

$\{ \}$ \subset
 $\{ \mid \}, \emptyset, \{ \emptyset \}$ \in

\cup
 \cap
 OR
 \setminus

-

x

R

REFLEXIVITY

SYMMETRY

TRANSITIVITY

EQUIVALENCE RELATION

PARTIAL ORDERING

$f: A \rightarrow B$

$S^A [S^N] [S^Z] 2^A$

$\langle, \dots \rangle$