T: A Subset of Real World

Pand que both

PROPOSITIONS

in Formal Logics.

PATTEFF FITT P: Condition

9: Conclusion

The whole process, (P=>9): Argument

To check a Deduction or an Argument is T

Vonn Map or F, Just check if P = 9.

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1. Venn P = Q : P =

2. P(q) $q \leq p : p \rightarrow q \text{ is } F$

3. Pand 2 are identical P=q is p=q is p=q is p=q

4. (\overrightarrow{P}) \overrightarrow{Q} \overrightarrow{F} .

intersects with q.

S. IF Propositions are F, they should be regarded as NULL SETS ((\$)).

5. IF Propositions are F,
they should be regarded as NULL SETS (593).

Subset of Real World

P: Condition 9: Conclusion

The whole process, (p->q): Argument and 9 are both ->: deduction PROPOSITIONS in Formal Logics. To check a Peduction or an Argument is T or F, Just check if $P \subseteq Q$. Venn Map p = q : p → q is T · q ≤ p : p → q is F 2. Pand 9 are identical Sets. 3. intersects with q. 5. IF Propositions are F, they should be regarded as NULL SETS ({\psi}).