

Unbenannt.notebookNovember 13, 2018

S_{178} $Z_2 = \{transitive\}$ 2nd order predicate
 $I(transitive) \Rightarrow false$

$\Sigma = \{count\}$ $\{capital, population, \dots\}$
 $\{true, false\} \in I(count)$

$D_1 = \{person, count\}$ $I(+): (3, 2) \rightarrow 5$
 $\{3, 74, 73, 2018\}$ $\{max, string\}$
 $\{ex, weiss, kleiner\}$

$\forall x, y, z: false(x, y) \wedge false(y, z) \rightarrow false(x, z)$

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