General Axioms

Axioms Hierarchy

Relations Hierarchy

Relations

Concepts Hierarchy

Concepts

Synonyms

Terms

$\forall x, (machine(x) \rightarrow \exists y\, performes(x,y) \vee \exists z(performes(x,z) \rightarrow y \equiv z))$

$disjoint(operation, material)$

$performes \leq has\_features$

$performes(dom : machine, range : operation)$

$machine \leq equipment$

$m := machine$

$\{machine, equipment\}$

machine, operation, material, equipment