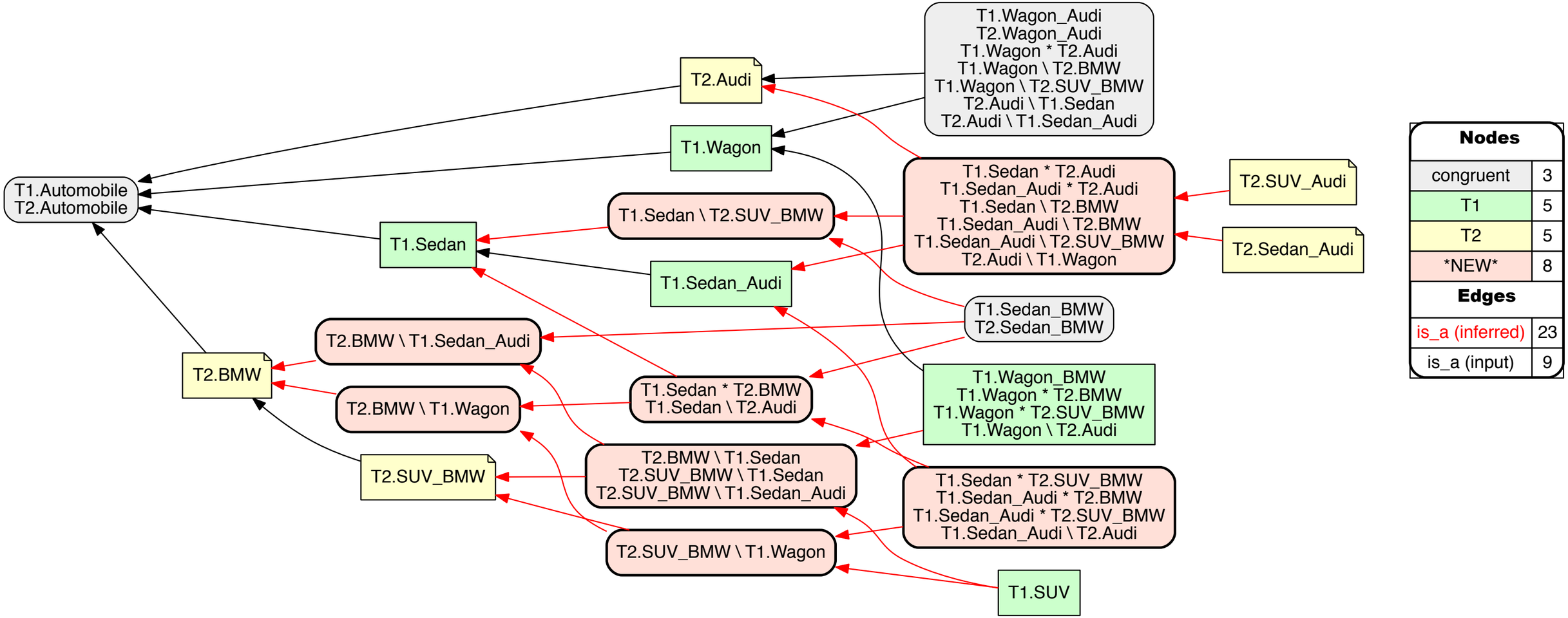
T1.Automobile
T2.Automobile
T2.Audi
T1.Wagon
T1.Sedan
T2.BMW
T2.SUV_BMW
T1.Wagon_Audi
T2.Wagon_Audi
T1.Wagon * T2.Audi
T1.Wagon \ T2.BMW
T1.Wagon \ T2.SUV_BMW
T2.Audi \ T1.Sedan
T2.Audi \ T1.Sedan_Audi
T1.Sedan * T2.Audi
T1.Sedan_Audi * T2.Audi
T1.Sedan \ T2.BMW
T1.Sedan_Audi \ T2.BMW
T1.Sedan_Audi \ T2.SUV_BMW
T2.Audi \ T1.Wagon
T2.SUV_Audi
T2.Sedan_Audi
T1.Sedan \ T2.SUV_BMW
T1.Sedan_Audi
T1.Sedan_BMW
T2.Sedan_BMW
T2.BMW \ T1.Sedan_Audi
T2.BMW \ T1.Wagon
T1.Sedan * T2.BMW
T1.Sedan \ T2.Audi
T1.Wagon_BMW
T1.Wagon * T2.BMW
T1.Wagon * T2.SUV_BMW
T1.Wagon \ T2.Audi
T2.BMW \ T1.Sedan
T2.SUV_BMW \ T1.Sedan
T2.SUV_BMW \ T1.Sedan_Audi
T1.Sedan * T2.SUV_BMW
T1.Sedan_Audi * T2.BMW
T1.Sedan_Audi * T2.SUV_BMW
T1.Sedan_Audi \ T2.Audi
T2.SUV_BMW \ T1.Wagon
T1.SUV
Nodes
congruent 3
T1 5
T2 5
NEW 8
Edges
is_a (inferred) 23
is_a (input) 9