

rap-06 (100 10) 200 Knowleage Boie vering, proportional logic & show that given query entails the knowledge base or not. > For give KB & query you should write to the table values to demonstrate weather given gorry enterly KB or not. > inplementation of footh to ble europeration for MB comist of propositional statements like (A, B, AAB -> c) Query is proposition we want to deck if it Algorithm
function TT-ENTHILS? (KB.d) returns true orfalse propositional logic symbols & a lest of proposition symbols in kis roturn TT-CHECK-ALI(KB, digubous, 83) forction TT-CHECK-MLV KB, di signibole, model & returns true or fally. I FL-Paut? (KB, model) then return
PL-Paut? (KB, model)

PL-Paut? (d. model) · eue setum true P < FIRST (Synson)

out (pest (symbols)

somm (TT-CHECK ALL(KB, di rest, model & Effect)

and

91-CHECK-ALL(KB, direct, model & El-felic) Puth take & output Futu Rymbols: A,B,C Futr kilourage bare ening operation:

suplin (m ["A"], m ["B"] and m ["c"])

buth query: m ["B"]. Bury to proper thinks to Parth toble A B C KB Overige Dow KB evitas the grany? F