| Man | |
|---------|--|
| WY | Unification Algorithm |
| | Algorithm: Unify (4, 42) |
| | step 1 if 41 or 42 is variable or constant |
| | then? |
| | 14 4, or 42 are identical, than, |
| - | octuon NIL |
| | else if ψ_1 is Valiable |
| - Maria | then if 4, occues in 4, then return factures |
| | of tum factures |
| | 2 story (42/41) } |
| | siguring (42/41)) |
| | els treates |
| | else if y is a vallable: |
| | if the occur in the |
| | elec thim failues |
| | return of (4,142)} |
| | elsel |
| 25-4 | other failur |
| | CACADO NA SECO CONTRACTOR OF THE CONTRACTOR OF T |
| | Step2 ; if the initial pardicale symbol in 4 and 42 are not some tha |
| | return failure |
| | Make a standard a dead designs |

Step3: if 4 and 42 have different no. of arguments, their

Step 17: Set substitution set (SUBST) to MIL for i=1 to no. of element in 41 call unify function with jth element of the lement of the lement of the part the nouth to section failure else it S#NIL the do subst = Append (S, SUBST) when SUBST