



Egetref (r) (store-get oxglobal-store ox r)] Egetref (e) Clet (Er Ceval-ast e env)]) (store-get reglobal-store + r)] (seg (as) STORE PASSING Cdefine Eval-ast a env store (Cases ast a Cif (test then else) (match-let ([(list val newsto) (crafast test on sto)]) IMPLICIT REFERENCES explal = num + bool + proc Store val= exp val. Store = 2 -> storeval, env = od -> den val. 0 denival = L explal= num + bool+prox env = cd -> expiral, Den. val = L+ proc.