Release Operator 4 R 42:=7((-19,) U(1/2)) defined from U We prove its semantics, for all partles TT = TEJ TEJ TEJ TEZ. TFGRE A F7((7P1)U(7P2)) NOT (| F (74) U (1421) NoT Ji≥0: (π≥i = 78 AND ∀0≤j<i: π≥1=74)</p> € ti≥o: (π≥i = 42 OR NOT to≤j∠i: π≥i ≠ 4) ⇒ ∀i≥o: ((∀o≤j⟨i: π≥0≠⟨q) → π≥i ⊨ ⟨q) 42 must hold for ors long as Pr is false and also for the first time stip in which Pr is strue ti≥o: ((π≥i+P, AND to≤j<i: π≥δ≠P,) → π≥δ+P)

AND (NOT (Fizo TZ FP) > Vizo: TZ FP2) Vizo: TZIXA