



Assigned rhetorical roles
(T1, hasRhetoricalRole, theory) (SS1, hasRhetoricalRole, stateschema) (CS0, hasRhetoricalRole, changeschema) (CS1, hasRhetoricalRole, changeschema) (CS2, hasRhetoricalRole, changeschema) (PRE1, hasRhetoricalRole, precondition) (PRE2, hasRhetoricalRole, precondition) (PRE3, hasRhetoricalRole, precondition) (PO1, hasRhetoricalRole, postcondition) (PO2, hasRhetoricalRole, postcondition) (TS1, hasRhetoricalRole, totalise) (TS2, hasRhetoricalRole, totalise) (TS3, hasRhetoricalRole, totalise)
Relations
(CS0, uses, SS1) (CS1, uses, CS0) (CS2, uses, CS) (PRE1, allows, PO1) (PRE3, allows, PO1) (PRE2, allows, PO2) TS1, totalises, PRE1 TS2, totalises, PRE2 TS1, totalises, PRE3 TS3, totalises, TS1 TS3, totalises, TS2