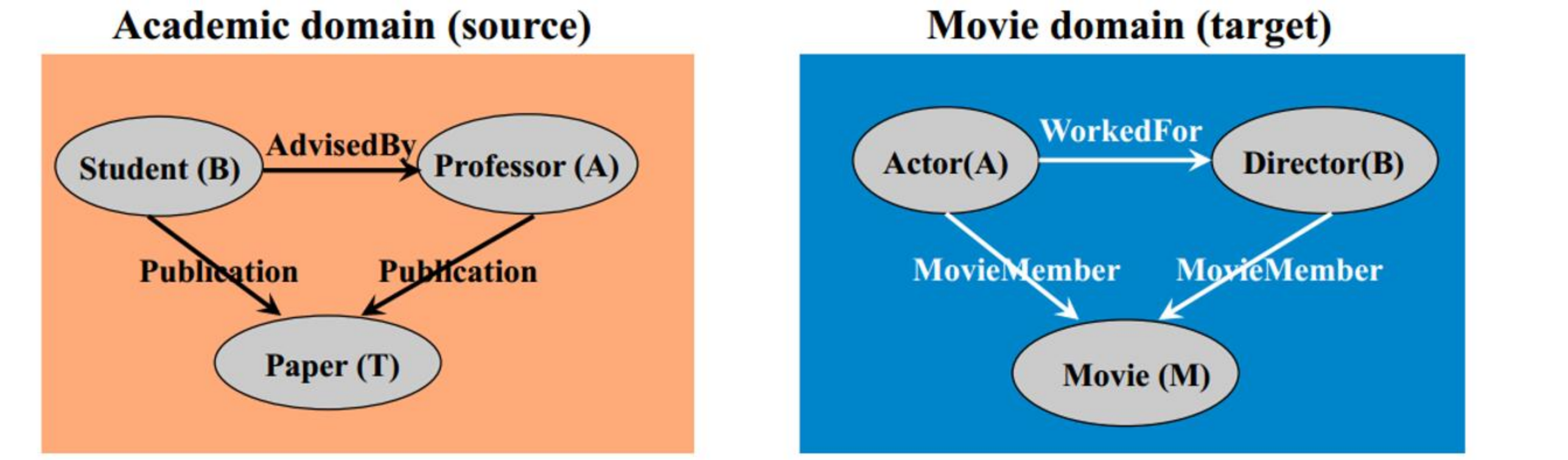

AdvisedBy (B, A) ∧ Publication (B, T)
=> Publication (A, T)

WorkedFor (A, B) ∧ MovieMember (A, M)
=> MovieMember (B, M)

P1(x, y) ∧ P2 (x, z) => P2 (y, z)