

Two Types of Linkages

- Linked games = joint, consistent choices of strategies by individual players across more than one domains = one institution across domains. E.g., Social embeddedness
- Institutional complementarities = Super-modularity: $u(A')$ – $u(A'')$ increases when $B = B'$ rather than B'' . A' and B' (alt. A'' and B'') complement each other. B is a parameter when a value of A is chosen.
 - We can define institutional complementarities even when preferences for A and B are different among players.