Innovation Ecosystem Mapping with Clustering

Before Clustering: Complex Innovation Ecosystem

Metrics (Before):
Connections: Random
Density: Unknown
Centrality: Unclear

Startups
Corporations
Universities
VCs
Accelerators

Complex relationships, unclear patterns

After Clustering: Innovation Clusters Revealed

Metrics (After):
Clusters: 5 distinct
Density: Measured
Centrality: Identified

Startup Ecosystem
Tech Innovation Hub
Funding Network
Academic Research
Corporate R&D

Clear innovation clusters and relationships identified

Clustering Benefits:
* Identify key players
* Find collaboration opportunities
* Detect innovation gaps
* Map knowledge flows
* Predict emerging trends