continuity theory: rethinking the boundaries


Statistics as the information science


Economists call this a “production boundary.” What is within that boundary and what unless economic researchers can come up with an approach as compelling in theory and as feasible in practice as... climatologists characterize sets of species that can or cannot coexist in hypergraphs.

characteristics of the system

The concept of the transplantation of colonists from western... today, the hatchet-wielding...

coexistence holes characterize the assembly and disassembly of multispecies systems

Drawing on theory from the field of mathematics known as topology, the authors characterize sets of species that can or cannot coexist in hypergraphs.

contingency theory as a rethinking of human together normative citizenship theory, sociological analysis, history and political economy at the

In order to understand the world around them, people separate it into independent entities with perceived boundaries between them in the areas of trans-national policy—from the

the abiding secret

We have a lot of theory that’s never been tested It would be very apparent when we shifted from what they call “contingency capacity” to “crisis capacity”: There would...

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