

What are complex systems?

Complex systems are made up of heterogeneous elements that interact with each other. The interactions of these elements produce a unique effect that is different from the effects of just the individual elements.



What is systems thinking?

Systems thinking is a broad paradigm concerned with interrelationships, perspectives, and boundaries.



What is a systems approach?

Systems science approaches are a broad class of analytical approaches that aim to uncover the behavior of complex systems.

