Stability and Fluctuations in Complex Ecological Systems

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Scientific Organizers
- Eric Forgoston, Montclair State University
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Topics
- Stability Versus Complexity in Complex Ecosystems
- Deterministic and Stochastic Fluctuations in Ecological Systems
- How Seasonality and Random Noise Affects Extinction, Persistence, Invasion and (Re)colonization
- The Role of Early-warning Signals
- Fluctuations and Spatial Dynamics
- Relationship Between Theoretical and Empirical Studies

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