Workshop: Integrating Theory and Data in Plant-Pollinator Interactions

When: September 4th - September 7th, 2026
Where: Rocky Mountain Biological Laboratory

Instructors: Berry Brosi, Fernanda Valdovinos, Mark Novak, and Ian Breckheimer

Theory, data, and the statistical approaches for integrating them have become increasingly quantitative and sophisticated over time. With a focus on the structure and dynamics of plant-pollinator interactions, the goals for this workshop are to introduce participants to the theory underlying metrics of network structure, the statistical methods for quantifying interaction processes from data, and the mathematical tools that enable inferences regarding community dynamics.

Application Deadline: Feb. 15th, 2026

To apply or learn more, scan code or visit:
https://models4data2theory.github.io