Simplicity meets complexity

CHALLENGES IN REPRODUCING COMPLEX CONNECTIVITY PATTERNS WITH SIMPLE MODELS

Antoine Allard

- Université Laval, Québec, Canada
- antoineallard.info











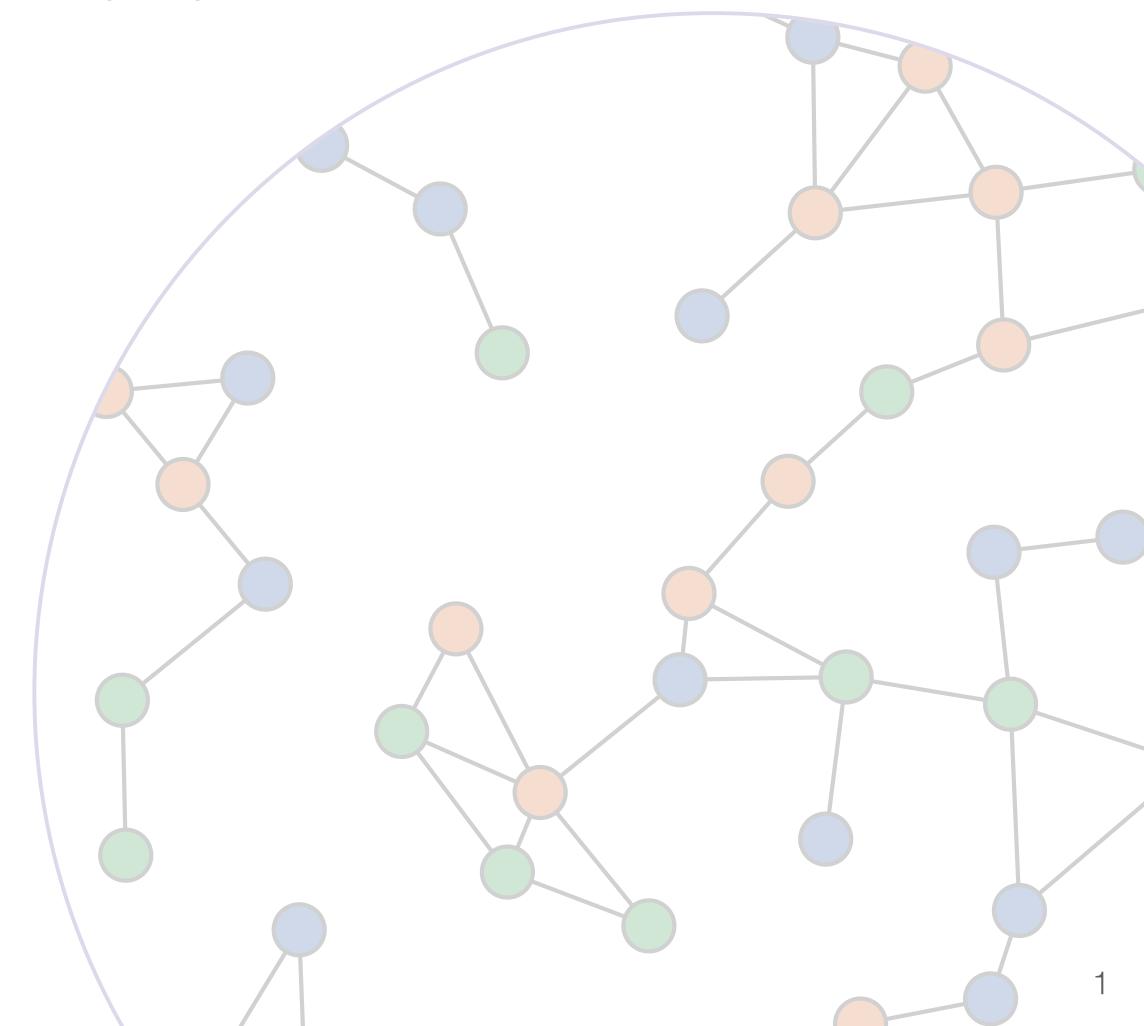












Outline

- 1. Are simple models enough to study complex systems/networks?
- 2. "Simple" ways to encode structural complexity
 - (a) latent metric space
 - (b) stub types