



Contribution ID: 101

Type: **Tutorial courses**

Disordered systems out of equilibrium

Monday, 13 April 2026 09:00 (1h 30m)

1. Introduction. Quenched and configurational disorder. Coarsening. Glassiness and active matter. Models and methods.
2. Equilibrium analysis. Free-energy landscapes (extensions of Ginzburg-Landau).
3. Out of equilibrium dynamics. Dynamic mean-field theory.

Primary author: Prof. CUGLIANDOLO, Leticia F. (Sorbonne Université, Paris)

Presenter: Prof. CUGLIANDOLO, Leticia F. (Sorbonne Université, Paris)

Session Classification: Tutorial courses

Track Classification: Statistical Physics