



ID de Contribution: 9

Type: Non spécifié

## Theoretical and computational methods in active matter. Lecture 2

*mardi 27 mai 2025 09:30 (1 heure)*

1. Simple models for active system
2. Motility and swimming at small scales
3. Mesoscopic models of active matter

**Author:** PAGONABARRAGA, Ignasi (Dept. Condensed Matter Physics, University of Barcelona)

**Orateur:** PAGONABARRAGA, Ignasi (Dept. Condensed Matter Physics, University of Barcelona)