

Master 2: *International Centre for Fundamental Physics*

INTERNSHIP PROPOSAL

(One page maximum)

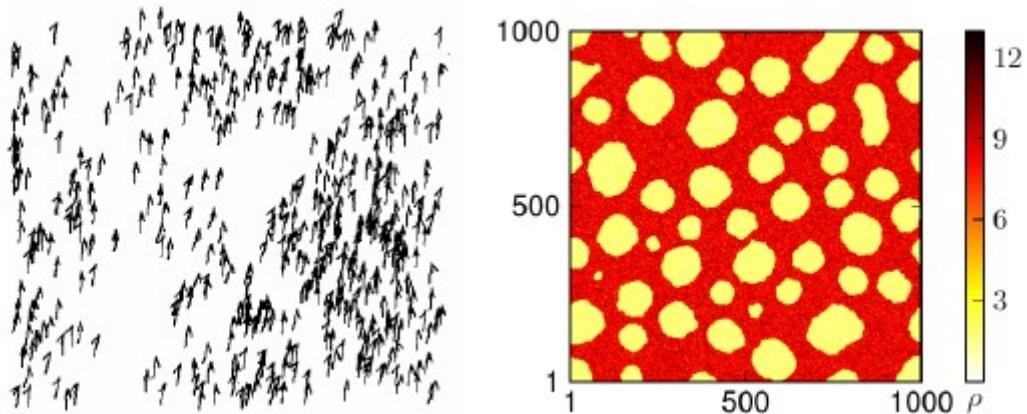
Laboratory name: Matière et Systèmes Complexes, Université de Paris
CNRS identification code: UMR 7057
Internship director's surname: F. van Wijland
e-mail: fvw@u-paris.fr Phone number: 01 57 27 62 54
Web page: frederic.vanwijland.org
Internship location: bâtiment Condorcet, Université de Paris, Paris XIIIème

Thesis possibility after internship: YES
Funding: YES If YES, which type of funding: EDPIF

How do anisotropic active particles collectively organize?

In collaboration with A. Altieri & J. Tailleur

Please go [here](#) to download the full description of the internship+thesis project.



Please, indicate which speciality(ies) seem(s) to be more adapted to the subject:

Condensed Matter Physics: YES/NO Soft Matter and Biological Physics: YES/NO
Quantum Physics: YES/NO Theoretical Physics: YES/NO