School on Collective Animal Behaviour



13 - 24 November 2023 An ICTP Meeting Havana, Cuba

Further information: http://indico.ictp.it/event/10226/ smr3892@ictp.it

Collective behaviour is a distinctive trait of human and animal societies. This school aims at providing a thorough introduction to basic notions and advanced topics in this subject from the viewpoints of physics, biology, computer science and robotics.

Directors:

E. ALTSHULER, University of Havana, Cuba R. MULET GENICIO, University of Havana, Cuba

A. CELANI, ICTP

Scientific Contact:

A. CELANI, ICTP

Speakers:

- R. ALONSO, Biology Faculty, University of Havana, Cuba
- A. BARRO, Biology Faculy, University of Havana, Cuba
- F. GINELLI, University of Insurbia, Italy
- P. GONZALEZ, Center for Marine Investigations, University of Havana, Cuba
- D. GORDON, Stanford University, USA
- A. LAGE, Center for Complex Systems, University of Havana, Cuba
- M. MAGNASCO, Rockefeller University, New York, USA
- M. MOSES, University of New Mexico, USA

How to apply:

Online application: http://indico.ictp.it/event/10226/

Female scientists are encouraged to apply.

Grants:

A limited number of grants are available to support the attendance of selected participants, with priority given to participants from developing countries. There is no registration fee.

Deadlines:

For applicants requesting financial and/or visa support:

31 August 2023

For all other applicants is:

30 September 2023





