

II Machine Learning Methods for Complex and Quantum Systems

10-12 June, 2026

UB Physics Faculty
Barcelona

Invited Speakers

- Giovanni Acampora (U. of Naples)
- Marian Boguñá (UB)
- Guido Caldarelli (U. of Venice Ca' Foscari)
- Cristina Cirstoiu (Quantinuum)
- Emanuele Costa (BSC)
- Anna Dawid-Lekowska (Leiden U.)
- Aurélien Decelle (U. Politecnica Madrid)
- Mehdi Drissi (TU Darmstadt)
- Christopher Gies (U. of Oldenburg)
- Miguel Ángel González Ballester (UPF)
- Roger Guimerà (ICREA/URV)
- Tim Heightman (ICFO)
- Ryan LaRose (Michigan State U.)
- Carlo Lucheroni (U. of Camerino)
- Alessandro Lovato (IFIC/UV)
- Jannes Nys (ETH)
- Marcin Płodzień (Qilimanjaro)
- Mikel Sanz (Basque U.)
- Alessandro Santini (E. Polytech. Palaiseau)
- Beatriz Seoane (U. Complutense Madrid)
- Cem Sevik (U. Antwerp)
- Agnes Valenti (Flatiron Institute)

Important Dates

- Abstract Submission Deadline
April 30, 2026
- Early Bird Registration Deadline
April 15, 2026
- Late Registration Deadline
May 31, 2026

More information



Organizing Committee

- Maria Moreno Cardoner (ICCUB)
- Andrea Perali (U. of Camerino)
- Sebastiano Pilati (U. of Camerino)
- Federico Ricci-Tersenghi (Sapienza)
- Arnau Rios (ICCUB), Co-chair
- Bruno Juliá Díaz (ICCUB), Co-chair

Steering Committee

- Giulio Biroli (ENS)
- Morten Hjorth-Jensen (U. of Oslo)
- Estelle Inack (PI & CTO of yiyaniQ)
- Michele Loreti (U. of Camerino)
- Carlo Lucheroni (U. of Camerino)
- Giovanni Volpe (Göteborg U.)

Contact Us

<https://indico.icc.ub.edu/event/662/>

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