ILCC2022

Conference Proceedings

28th International Liquid Crystal Conference 24th to 29th July 2022, NOVA School of Science and Technology, Lisbon, Portugal

Partners & Exhibitors

Registration and Fees Welcome to ILCC2022 About ILCC Committees **Key Dates** Topics Home Abstract Submission **Invited Lecturers** Program Plenary Lecturers Keynote Lecturers **Tutorials**

Confirmed Keynote Lecturers

Awards

Instructions for participants

Nicholas Abbott	Cornell University
John Ball	Heriot-Watt University, Edinburgh
Dirk Broer	Eindhoven University of Technology
Agnes Buka	Wigner Research Centre for Physics
Timothy Bunning	United States Air Force
Luiz R. Evangelista	Maringá State University
Frank Giesselmann	University of Stuttgart
Helen Gleeson	University of Leeds
John W. Goodby	University of York
Ewa Górecka	University of Warsaw
Alain Goriely	University of Oxford
Linda Hirst	University of California
Tomiki Ikeda	Chuo University
Corrie T. Imrie	University of Aberdeen
Emmanuelle Lacaze	Centre National de la Recherche Scien- tifique (CNRS), Paris
Oleg Lavrentovich	Kent State University
Wei Lee	National Yang Ming Chiao Tung University
Tom Lubensky	University of Pennsylvania
Mark MacLachlan	University of British Columbia
Cristina Marchetti	University of California Santa Barbara
Peter Palffy-Muhoray	Kent State University
Igor Muševič	Jožef Stefan Institute, Ljubljana
Pawel Pieranski	Paris-Sud University
Francesc Sagués	Barcelona University
Silvia Vignolini	Cambridge University
Hiroshi Yokoyama	Kent State University
Claudio Zannoni	University of Bologna
Slobodan Zumer	University of Ljubljana

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The complementary bus schedules from/to Tryp Hotel in Costa da Caparica and Mercure in Almada from/to NOVA School of Science and Technology are now available. More info here.

Contacts

Venue

POSTER UPLOAD IS NOW AVAILABLE (DEADLINE 20th JULY) mandatory for all poster presenters

Please follow the information previously sent by email with online platform instructions.

If you need any assistance, please send an email presentations.ilcc2022@campus.fct.unl.pt

Note: After 20th July the posters from non-registered participants will be removed.

Poster Presentations

Please check the link to find your name, poster number and online (mandatory) and onsite (only for onsite participants) presentation days.

Please note that only registered participants will receive by email the online conference information and access near the beginning of the conference.

Accommodation in Student Halls of Residence

ILCC2022 will be able to provide 108 rooms to accommodate students in NOVA Halls of Residence at Fraústo da Silva Halls (distance to conference site: 350 m - 5 min walking).

Additional student accommodation (90 single rooms) will be available at Colégio Universitário Pio XII Student Halls of Residence, which is located in Lisbon near Metro Station (distance to conference site: 18 Km - 30 min by car).

More information here.

Rules regarding COVID

The measures implemented in Portugal are being revised every day, please read the guidelines and recommendations before attending IL-CC2022.

TAP AIR Portugal has agreed to offer a discount to the participants, who make their flight and buy their ticket exclusively through TAP Air Portugal's website (Please click here for Instructions).

Organized by





The International Liquid Crystal Society





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