

ILCC2022

28th International Liquid Crystal Conference

24th to 29th July 2022, NOVA School of Science and Technology, Lisbon, Portugal

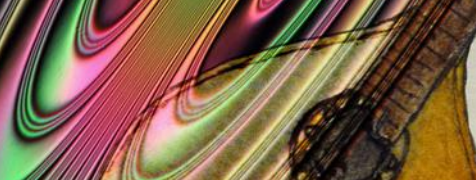
Wednesday, 27th July	
Grand Auditorium	
Chair: Slobodan Zumer	
08:30-09:20	PL-3: Randall Kamien
09:20-09:45	Coffee Break
Grand Auditorium	
Chair: Nicholas Abbott	
09:45-10:15	Prizes and Honours
10:15-10:35	GB I: Yuge Huang (online)
10:35-10:55	GB II: Muhammad Ali (online)
10:55-11:15	GB III: Jung-Shen Tai (online)
11:15-11:35	GB IV: Taras Turiv
11:35-12:00	General Meeting ILCS
12:00-14:00	Lunch

Poster Sessions online (Padlet)

Exhibition Liquid Crystal Pictures (Library)

Registration (entrance Building IV)

Excursions



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Wednesday, July 27, 2022

Room: **Grand Auditorium**

08:30-09:20

Chair: Slobodan Zumer

PL-3 - "*Why Topology Needs Liquid Crystals*" R.D. Kamien.

Coffee Break

09:45-12:00

Chair: Nicholas Abbott

09:45-10:15

Prizes and Honours

10:15-11:35

GB I – "*High-fidelity Mini-LED and Micro-LED Displays*" Y. Huang.

GB II – "*Diffraction Gratings Formed by Bent-Core Liquid Crystals in the Twist–Bend Nematic Phase*" M. Ali.

GB III – "*Topological Solitons in Chiral Condensed Matters*" J.-S. Tai.

GB IV – "*Dynamics of Living and Inanimate Microparticles Controlled by Nematic Liquid Crystal*" T. Turiv.

11:35-12:00

General Meeting ILCS

12:00-14:00

Lunch