

IMI D 2023

The 23rd International Meeting on Information Display
August 22-25, 2023 / BEXCO, BUSAN, KOREA

Session Title:	43. LC Phenomena
Session Date:	August 25 (Fri.), 2023
Session Time:	09:00-10:20
Session Room:	Room C (216)
Session Chair(s):	Prof. Young-ki Kim (POSTECH, Korea)

[C43-1] [Invited] 09:00-09:25

The Ferroelectric Nematic Phase: Structure-Property Relationships

Ewan Cruickshank (Univ. of Aberdeen, UK), Damian Pocięcha (Univ. of Warsaw, Poland), Rebecca Walker (Univ. of Aberdeen, UK), Ewa Gorecka (Univ. of Warsaw, Poland), John MD Storey, and Corrie T Imrie (Univ. of Aberdeen, UK)

[C43-2] 09:25-09:40

Liquid Crystal-Based Electro-Optic Device with Organic Rubrene Dispersion

Rab Nawaz, Pravinraj Selvaraj, Che-Ju Hsu, and Chi-Yen Huang (Nat'l Changhua Univ. of Education, Taiwan)

[C43-3] 09:40-09:55

Analysis for the Risk of Image-Sticking between AFFF and HFFS

Sangmin Shin and Dong-Wan Kang (LinkGlobal21 Co., Ltd., Korea)

[C43-4] [Invited] 09:55-10:20

A Significant Milestone in LC Research-Ferroelectric Nematic/Smectic LCs-: Fundamental and Practical Studies

Hiroya Nishikawa (RIKEN, Japan) and Hirotsugu Kikuchi (Kyushu Univ., Japan)