

iMiD 2020

The 20th International Meeting on Information Display
August 25 - 28, 2020 / Online Conference

Topic Title: 13. LC Technology and Electro-Optic Materials

Session Title: 01. LC Technology

[01_13_1611] [Invited]

Sub-Millisecond In-Plane Retardation Switching Behavior by Smectic Single Domain (SSD) Liquid Crystals

Akihiro Mochizuki (i-CORE Tech., LLC., USA)

[01_13_1206] [Invited]

Ultra-Narrow-Border Display Using Plastic LCDs

Shinichiro Oka, Yosuke Hyodo, Lu Jin, Genki Asozu, Hiromi Kaneda, Kazuhide Mochizuki, Marina Mochizuki, Yoshiro Aoki, and Naoyuki Asano (Japan Display Inc., Japan)

[01_13_1340]

Electrically Tunable Narrow Bandwidth Bandpass Filter

Ramesh Manda, Srinivas Pagidi, Young Jin Lim, and Seung Hee Lee (Jeonbuk Nat'l Univ., Korea)

[01_13_1596]

Fast Grey-to-Grey Switching of an Asymmetrically-Anchored Liquid Crystal Cell

Yeongyu Choi, Ho-Jin Sohn, and Tae-Hoon Yoon (Pusan Nat'l Univ., Korea)