

# IMiD 2023

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

<b>Session Title:</b>	<b>02. High-Quality Display Driving</b>
<b>Session Date:</b>	<b>August 23 (Wed.), 2023</b>
<b>Session Time:</b>	<b>09:00-10:15</b>
<b>Session Room:</b>	<b>Room B (214~215)</b>
<b>Session Chair(s):</b>	<b>Dr. Hwarim Im (Sungkyunkwan Univ., Korea) Prof. Hyongsik Nam (Kyung Hee Univ., Korea)</b>

[B02-1] [Invited]

09:00-09:25

**Operation Method of Changing Data Rate for High-Speed Signal Transmission on Display System**

Chien-Hao Li, Jen-Chieh Hu, Syang-Yun Tzeng, Chu-Ya Hsiao, Yen-Chung Lin, and Wei-Da Guo (Novatek Microelectronics Corp., Taiwan)

[B02-2] [Invited]

09:25-09:50

**Low Power Technologies for Mobile and Wearable Displays**

Seung-Woo Lee, Jae-Hee Jo, Jeong-Sik Kim, and Won-Been Jeong (Kyung Hee Univ., Korea)

[B02-3] [Invited]

09:50-10:15

**A New Single X-Wire Active Matrix Mini-LED Backlight for Large Size High Image-Quality LCD TVs**

Hansai Ji, Wanming Wu (Chinese Academy of Sciences, China), Youngjin Lim, Chenghui Yan (Xianxin Tech., China), and Di Geng (Chinese Academy of Sciences, China)