

# iMiD 2024

The 24th International Meeting on Information Display  
August 20-23, 2024 / ICC Jeju, Jeju, Korea

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| <b>Session Title:</b> | <b>48. Printing Technology</b>   |
| <b>Session Date:</b>  | <b>August 23 (Fri.), 2024</b>  |
| <b>Session Time:</b>  | <b>09:00-10:05</b>   |
| <b>Session Room:</b>  | <b>Room H (402)</b>  |
| <b>Chair(s):</b>      | <b>Prof. Bung Doo Chin (Dankook Univ., Korea)<br/>Dr. Seong Jun Lee (Samsung Display Co., Ltd., Korea)</b> |

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**[H48-1] [Invited]** **09:00-09:25**

**The Challenges and Solutions of Inkjet Printing for Mass Production of Quantum Dot Displays**

Myung-Soo Huh, Wooree Ko, Jeong-Ho Yi, Cheongwan Min, and Cheol-Lae Roh (Samsung Display Co., Ltd., Korea)

**[H48-2] [Invited]** **09:25-09:50**

**Current Status and Trends of Inkjet Technology: Hints for Application in the Display Industry**

Shinri Sakai (Yamagata Univ., Japan)

**[H48-3]** **09:50-10:05**

**Aerosol Jet Printed High-Resolution Free-Standing Quantum Dot Films for Color Conversion in Display Applications**

Anna Meredith, Zahra Bahrami, Kevin Schnittker (Univ. of Wisconsin-Madison, USA), Hyunsu Cho, Sukyung Choi (ETRI, Korea), and Joseph Andrews (Univ. of Wisconsin-Madison, USA)