edtm 2023
Electron Devices Technology and Manufacturing Conference

7th IEEE Electron Devices Technology and Manufacturing (EDTM) Conference 2023

March 7 – 10, 2023 / COEX Seoul, Korea

22A. Advanced Packaging Structure and Process	
Session Date:	March 8(Wed.), 2023
Session Time:	17:00-18:40
Session Room:	Room A (#301)
Session Chair:	Prof. Caroline Sunyoung Lee (Hanyang university) Dr. Yik Yee Tan (Yole Intelligence)

[22A-1] [Invited] **17:00-17:25**

Latest Interconnection Technologies and Package Substrate Trend

Eun-Yong Chung, Seong-Bo Shim and Sung-Gil Kim

Intel Corp.

[22A-2] [Invited] **17:25-17:50**

Advanced SiC Power Technology and Package

ByongJin Kim[1], Alexander Bolotnikov[2], Helen Jeong[1], Chandong Kim[1], Hrishkesh Das[2] and Ganesh Ponram[2]

[1]onsemi Korea, [2]onsemi USA

[22A-3] [Invited] **17:50-18:15**

Strategies for Mechanically Reliable Thin-Film Flexible Electronics

Taek-Soo Kim

Korea Advanced Institute of Science and Technology

[22A-4] [Invited] **18:15-18:40**

Thermoreflectance-Based Thermometry for Electronics Packaging

Hyejin Jang

Seoul National University