The 22nd Korean Conference on Semiconductors (KCS 2015)

제22회 한국반도체학술대회

2015년 2월 10일(화)-12일(목), 인천 송도컨벤시아

J. Nano-Science & Technology 분과

Room I 1F / 111호

2015년 2월 12일(목) 09:30-10:30

[TT1-J] 나노 구조

좌장: 김상욱 (KAIST), 박원일 (한양대학교)

TI1-J-1	09:30-10:00	[초청] Spatially Aligned Nanostructures Fabricated via Lithographic Techniques and their Applications into Photovoltaics
		Gun Young Jung
		School of Materials Science and Engineering, Gwangju Institute of Science and Technology
TI1-J-2	10:00-10:15	Solution-Based Synthesis of 2D Core/Multi-Shell Nanoplates through a
		Successive Epitaxial Growth of Bi ₂ Se ₃ and Bi ₂ Te ₃
		Yuho Min, Gyeongbae Park, and Unyong Jeong
		Department of Materials Science and Engineering, Yonsei University
TI1-J-3	10:15-10:30	Three-Dimensional Si Nano- and Miro-Structures using Metal-Assisted
		Chemical Etching
		Keorock Choi and Jungwoo Oh
		School of Integrated Technology, Yonsei University