

Presenting Author		Country	Topic	Poster Title	Number
Almahri	Mariam	United Arab Emirates	Synthesis	Low Temperature direct growth of graphene on Semi-conductors	LATE
Han	Young-Soo	South Korea	Microscopy	Neutron Scattering Instruments for Nanostructure Characterization at HANARO, Korea	9
Harfah	Halimah	Japan	Theory	First-Principle Studies of Ni/hBN/Ni nano-spin-valve-like Structure for Spin Electronics	15
Hatakeyama	Kazuto	Japan	Other applications	Preparation of Stable and Impurity-Free Graphene Oxide Dispersion in Various Organic Solvents	10
Hyeongku	Jo	South Korea	Synthesis	Graphene Synthesis on Single Crystal Copper Foil	12
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Kim	Suhyun	South Korea	Devices	Multi-channel (NIR, DUV) Photodetectors Based on Quasi-Two-Dimensional Graphene/ β -Ga ₂ O ₃ Schottky Junction	2
Kim	Kwang	South Korea	Energy applications	CNT and graphene-based oxide composites for energy storage applications	7
Lee	Geonyeop	South Korea	Devices	Two-dimensional materials-based double heterojunction bipolar transistors with high current amplification	3
Lin	Che-Yi	Taiwan	Electrical properties	Controllable and reproducible Major Carriers of few-layered MoTe ₂ Transistors by Self-Heating treatment	4
Matsumoto	Naoyuki	Japan	Synthesis	High Efficiency Single Wall Carbon Nanotube Synthesis Using Single- and Multi-layered Porous Substrates	13
Noll	Dennis	Germany	Electrical properties	Transfer-free fabrication of nanocrystalline graphene field-effect transistor gas sensor arrays	5
Rangam	Neha	Poland	Biomedical applications	Cytotoxicity of different nanocarbon materials tested on HeLa cells	1
Sakurai	Shunsuke	Japan	Synthesis	A Minute Amount of Noble Metals Added into Iron Catalyst Enabling the Highly Efficient Synthesis of Single-walled Carbon Nanotube Forest without Reducing Gases	14
Wang	Lei	China	Optical properties and spectroscopy	Nonlinear Optical Signatures of Transition from Semiconductor to Semimetal in PtSe ₂	LATE
Wicaksono	Yusuf	Japan	Theory	Magnetic Field Dependence of Opening and Closing Dirac Cone in Ni/Graphene/Ni nano-spin-valve-like structure	16
Wu	Jung-Ming	Taiwan	Other applications	Separation of Graphite and Graphene Particles By Hydrocyclone	11
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Yang	Shih Hsien	Taiwan	Electrical properties	Carrier Transport Mechanisms in Atomically Thin van der Waals Tunnel Field-Effect Transistors and Its Potential for Applications	6

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