

Session	Lecture	Poster Date	Code	Name	Affiliation	Title
S51	Organizer			Gaetano Granozzi	University of Padova	
S51				Hyeon Suk Shin	UNIST	
S51				Yung-Eun Sung	Seoul National University	
S51				Hua ZHANG	Nanyang Technological University	
S51				Hiroaki Maeda	University of Tokyo	
S51				Xiaoming Sun	Beijing University of Chemical Technology (BUCT)	
S51				Wataru Sugimoto	Shinsyu University	
S51	Keynote		A00210-YZ	Yanfeng Zhang	Department of Materials Science and Engineering, College of Engineering, Peking University	Controlled Growth and Versatile Applications of Metallic Transitional Metal Dichalcogenides
S51	Keynote		A00512-MP	Maurizio Peruzzini	ICCOM CNR	PHOSPHORENE as an innovative 2D-platform for assembling new hybrid metallated materials
S51	Keynote		A02067-TS	Takayoshi Sasaki	National Institute for Materials Science	Design of Functional Nanostructured Materials Using 2D Oxide and Hydroxide Nanosheets
S51	Invited		A00702-YL	Yanguang Li	Soochow Unviersity	2D bismuth nanostructures for electrocatalytic CO2 reduction to formate
S51	Invited		A01018-HM	Haga Masa-aki	Chuo University	2D Layer-by-Layer Films Composed of Redox-active Ruthenium Complexes toward Energy Storage Device
S51	Invited		A01285-SA	Stefano Agnoli	University of Padova	Covalent Functionalization of 2D Materials with Electroactive Molecules
S51	Invited		A01913-DM	Dai Mochizuki	Shinshu University	Formation of Alternate Layered Nanostructures by Spontaneous Assembly of Organic-modified Inorganic Nanosheets
S51	Invited		A05045-SH	Seong-Ju Hwang	Center for Hybrid Interfacial Chemical Structure (CICS), Department of Chemistry and Nanoscience, Ewha Womans University	Versatile 2D Lego Blocks for Functional Nanohybrids
S51	Invited		A01957-TT	Tito Trindade	University of Aveiro	Growth of metal sulfide nanocrystals onto graphene oxide
S51	Oral Talk		A00237-RL	Rosa Llusar	Universitat Jaume I	Cuboidal Mo3S4 Clusters as Molecular Analogs of MoS2 for the Catalytic Hydrogenation of Organic Substrates
S51	Oral Talk		A00332-VA	Vonika Ka-Man Au	The University of Tokyo	Selective Exfoliation of Two-Dimensional Meta-Organic Frameworks into Bilayer and Monolayer Nanosheets
S51	Oral Talk		A01377-VL	Vera Leopoldo-Constantino	Chemistry Institute - Sao Paulo Uiversity	Layered double hydroxides as drug delivery systems (DDS): from intercalation chemistry to biocompatibility investigations
S51	Oral Talk		A01496-TW	Theanchai Wiwasuku	Department of Chemistry, Faculty of Science, Khon Kaen University, Khon Kaen 40002, Thailand	An ultrastable zinc(II) coordination polymer as luminescent sensor for aqueous phase detection of hexavalent chromium and 2,4,6-trinitrophenol (TNP)
S51	Oral Talk		A01750-WS	Wataru Sugimoto	Shinshu University	Vertically aligned graphene and other 2D materials
S51	Oral Talk		A02051-TP	Tigmansu Pal	The University of Tokyo	Transmetallated Interfacial Synthesis of Dithiolene based Pt(II) Complex Coordination Polymer Nanosheet
S51	Oral Talk		A01716-NM	Noemi Monni	University of Cagliari	Nanosheets of 2D NIR-emitting (Ln=Er, Yb, Nd) Coordination Polymers Based on the Chlorocyanilate Organic Linker
S51	Oral Talk		A01503-SY	Sujittra Youngme	Department of Chemistry, Faculty of Science, Khon Kaen University, Khon Kaen 40002, Thailand	Co(II) coordination polymer: colorimetric detection of small molecules and turn-on fluorescence sensing of toxic metal ions

S51	Poster	July 31	S51-P01	jintana Othong	Department of Chemistry, Faculty of Science, Khon Kaen University, Khon Kaen 40002, Thailand.	Efficient and Selective trapping of Cr2O7 ²⁻ via single-crystal-to-single-crystal transformation on coordination polymer
S51	Poster	July 31	S51-P02	Achareeya Cheansirisomboon	Department of Chemistry, Faculty of Engineering, Rajamangala University of Technology Isan, Khon Kaen Campus, Khon Kaen, 40000, Thailand.	Dye Adsorption and Photocatalytic Properties of Cobalt(II) Coordination Polymers Containing 4,4'-oxy(bis)benzoate with N-donor linkers
S51	Poster	July 31	S51-P03	Young-A Lee	Department of Chemistry, Chonbuk National University, Jeonju 561-756, Korea	Rigid 2D networks of copper(II) complexes containing diallylbis(pyridin-3-yl)silane: Insight into anion and media effects on catechol oxidation catalysis