

S01	View Details		Fundamental and Applied Aspects of N2 Coordination Chemistry	
	Professor	Yoshiaki Nishibayashi	Japan	University of Tokyo
	Professor	Hiroyuki Kawaguchi	Japan	Tokyo Institute of Technology
	Professor	Michael Fryzuk	Canada	University of British Columbia
	Professor	Jonas Peters	USA	California Institute of Technology
	Professor	Sven Schneider	Germany	Gottingen University
S02	View Details		Small Molecule Activation	
	Assistant Professor	Alexander Parent	USA	North Dakota State University
	Associate Professor	Shigeyuki Masaoka	Japan	Institute for Molecular Science
	Associate Professor	Tohru Wada	Japan	Rikkyo University
	Associate Professor	Curtis Berlinguette	Canada	The University of British Columbia
	Professor	Marc Robert	France	University of Paris Diderot
S03	View Details		Coordination Chemistry for Energy and Environment	
	Chief Senior researcher and Professor	Qiang Xu	Japan	National Institute of Advanced Industrial Science and Technology (AIST) and Kobe University
	Professor	Osamu Ishitani	Japan	Tokyo Institute of Technology
	Professor	Jing Li	USA	Rutgers University
	Research Director	Christian Serre	France	CNRS and Ecole Normale Superieure
	Professor	Wai-yeung Wong	China	The Hong Kong Polytechnic University
S04	View Details		Phosphorus(III) Based Ligands: Coordination Chemistry and Catalysis	
	Professor	Maravanji S. Balakrishna	India	Department of Chemistry Indian Institute of Technology Bombay Institute for Chemical Research, Kyoto University
	Professor	Fumiyuki Ozawa	Japan	International Research Center for Elements Science Institute for Chemical Research, Kyoto University
	Professor	Katsuaki Konishi	Japan	Division of Environmental Materials Science Graduate School of Environmental Science Hokkaido University
	Professor	Derek P. Gates	Canada	Department of Chemistry, University of British Columbia
	Professor and Director	Christian Müller	Germany	Freie Universität Berlin Institut für Chemie und Biochemie Anorganische Chemie, Fabeckstraße 34/36
	Professor	David Morales-Morales	Mexico	Instituto de Química Universidad Nacional Autónoma de México Circuito Exterior S/N
S05	View Details		Polyoxometalate Nanoarchitectures	
	Associate Professor	Soumyajit Roy	India	Materials Science Centre, Department of Chemical Sciences, Indian Institute of Science Education & Research Kolkata, India.
	Associate Professor	Sayaka Uchida	Japan	Department of Basic Science, School of Arts and Sciences, The University of Toky
	Professor	Yoshihito Hayashi	Japan	Department of Chemistry, Kanazawa University
	Professor	Tatjana Parac-Vogt	Belgium	Department of Chemistry, KU Leuven
	Professor	Carsten Streb	Germany	Institute of Inorganic Chemistry I, Ulm University
	Assistant Professor	Graham Newton	UK	School of Chemistry, University of Nottingham
	Associate Professor	Ryo Tsunashima	Japan	Yamaguchi University
	Associate Professor	Sylvain Nlate	France	Department of Chemistry, University of Bordeaux
S06	View Details		Frontiers in f-Element Coordination Chemistry	
	Professor	Yasuchika Hasegawa	Japan	Hokkaido University
	Professor	Naoto Ishikawa	Japan	Osaka University
	Professor	Richard Layfield	UK	The University of Manchester
	Professor	Yaofeng Chen	China	Shanghai Institute of Organic Chemistry
	Professor	Marinella Mazzanti	Switzerland	Ecole polytechnique fédérale de Lausanne
	Professor	Takashi Kajiwara	Japan	Nara Women's University
	Professor	John Arnold	USA	University of California, Berkeley
S07	View Details		Molecular Catalysts for CO2 Fixation/Reduction	
	Associate Professor	Hitoshi Ishida	Japan	Kitasato University
	Assistant professor	Hiroyuki Takeda	Japan	Tokyo Institute of Technology
	Assistant Professor	Charles Machan	USA	University of Virginia
	Senior Chemist	Etsuko Fujita	USA	Brookhaven National Laboratory
	University Reader	Erwin Reisner	UK	University of Cambridge
	Associate Professor	Ho-Jin Son	South Korea	Korea University
S08	View Details		Molecular Spintronics: Role of Coordination Chemistry	
	Professor	Masahiro Yamashita	Japan	Tohoku University
	Professor	Tadahiro Komeda	Japan	Tohoku University
	Research Professor	Jaume Veciana	Spain	Institut Ciencia Materials de Barcelona CSIC/CIBER-BBN
	Professor	Eugenio Coronado	Spain	Universidad de Valencia
	Professor	Jinglin Zuo	China	Nanjing University
	Professor	Mario Ruben	Germany	Karlsruhe Institute of Technology
	Professor	Bin Hu	USA	University of Tennessee
	Professor	Andrea Cornia	Italy	University of Modena and Reggio Emilia
S09	View Details		New aspects of photofunctional metal complexes	
	Professor	Masako Kato	Japan	Hokkaido University
	Professor	Miki Hasegawa	Japan	Aoyama-gakuin University
	Professor	Mir Wais Hosseini	France	University of Strasbourg
	Professor	Vivian W.-W. Yam	China	University of Hong Kong
	Professor	Felix N. Castellano	USA	North Carolina State University
	Professor	Hajime Ito	Japan	Hokkaido University
	Professor	Kazuyuki Ishii	Japan	University of Tokyo
S10	View Details		Recent Advances in Inorganic Coordination Compound-based Magnetic Systems	

	Professor	Kunio Awaga	Japan	Nagoya University
	Professor	Yuko Hosokoshi	Japan	Osaka Prefecture University
	Senior Researcher	Rodolphe Clérac	France	Centre de Recherche Paul Pascal
	Professor	Li-Min Zheng	China	Nanjing University
	Distinguished Professor	Joel S. Miller	USA	University of Utah
S11	View Details		Molecular machines	
	Professor	Gwénaél RAPENNE	France	University of Toulouse
	Professor	Mitsuhiko SHIONOYA	Japan	University of Tokyo
	Professor	Kazushi KINBARA	Japan	Tokyo Institute of Technology
	Professor	Kentaro TANAKA	Japan	Nagoya University
	Professor	Alberto CREDI	Italy	University of Bologna
	Associate Professor	Eric MASSON	USA	Ohio University
S12	View Details		Ionics for energy, environment, and advanced applications	
	Associate Professor	Hirofumi Yoshikawa	Japan	Kwansei Gakuin Univ
	Associate Professor	Satoshi Horike	Japan	Kyoto Univ
	Researcher	Nobuhiro Ogihara	Japan	Toyota Central R&D Labs., Inc.
	Associate Professor	Masashi Okubo	Japan	Univ. of Tokyo
	Associate Professor	Teppey Yamada	Japan	Kyushu Univ
	Professor	Bo Wang	China	Beijing Institute of Technology
	Professor	Anne Bleuzen	France	Universite Paris-Sud
	Researcher	Emilio Pardo Marin	Spain	Univ. of Valencia
	Professor	Francesco Paesani	USA	University of California San Diego
S13	View Details		Bioorganometallic Chemistry	
	Associate Professor	Toshiyuki Moriuchi	Japan	Graduate School of Engineering, Osaka University
	Associate Professor	Hisashi Shimakoshi	Japan	Graduate School of Engineering, Kyushu University
	Professor	Heinz-Bernhard Kraatz	Canada	University of Toronto Scarborough
	Professor	Nils Metzler Nolte	Germany	Ruhr-Universität Bochum
	Professor	Kenneth Kam-Wing Lo	P. R. China	City University of Hong Kong
	Professor	Leonard James Wright	New Zealand	The University of Auckland
S14	View Details		Functional Molecule-based Magnets	
	Professor	Shin-ichi Ohkoshi	Japan	The University of Tokyo
	Professor	Hitoshi Miyasaka	Japan	Tohoku University
	Professor	Fernando Palacio	Spain	University of Zaragoza
	Professor	Cyrille Train	France	Université Grenoble-Alpes
	Professor	You Song	China	Nanjing University
S15	View Details		ICF symposium	
	Professor	Hiroki Oshio	Japan	University of Tsukuba
	Professor	Hiroshi Kitagawa	Japan	Kyoto University
	Professor	Song Gao	China	Peking University
	Professor	John E. McGrady	UK	University of Oxford
	Professor	Oleg V Ozerov	USA	Texas A&M
	Professor	Jun Chen	China	Nankai University
S16	View Details		Bioinspired Small Molecule Activation	
	Professor	Shinobu Itoh	Japan	Osaka University
	Professor	Takahiko Kojima	Japan	University of Tsukuba
	Professor	Wonwoo Nam	Korea	Ewha Womans University
	Professor	A. S. Borovik	USA	University of California-Irvine
	Professor	Franc Meyer	Germany	Georg-August-University Göttingen
S17	View Details		Physical Inorganic Chemistry --- from classic to frontier ---	
	Professor	Takashi Akitsu	Japan	Tokyo University of Science
	Professor	Kazuo Miyamura	Japan	Tokyo University of Science
	Assistant Professor	Tomohiko Hamaguchi	Japan	Fukuoka University
	Associate Professor	Hongqi Sun	Australia	Edith Cowan University
	Professor	Ron Naaman	Israel	Weizmann Institute of Science
	Professor	Mauricio Alcolea Parafox	Spain	Universidad Complutense Madrid
	Monroe E. Spaght Professor of Chemistry	Edward I. Solomon	USA	Stanford University
S18	View Details		Recent Advances in the Synthesis, Reactivity and Coordination Chemistry of Porphyrin Compounds.	
	Professor	Lechoslaw LATOS_GRAZYNSKI	Poland	University of Wrocław
	Research Director CNRS	Gerard Simonneaux	France	University of Rennes 1
	Assistant Professor	Hulin Tai	China	Nara Institute of Science and Technology
	Emeritus Professor	Mikio Nakamura	Japan	Toho University
	Professor	Saburo Neya	Japan	Chiba University
S19	View Details		Coordination Asymmetry	
	Professor	Nobuo KIMIZUKA	Japan	Kyushu University
	Professor	Toshiharu TERANISHI	Japan	Kyoto University
	MANA Principal Investigator	Katsuhiko ARIGA	Japan	International Center for Materials Nanoarchitectonics, NIMS
	Professor	Eric MEGGERS	Germany	Philipps-Universität Marburg

	Professor	Jonathan NITSCHKE	UK	University of Cambridge
	Professor	Hai-Bo YANG	China	East China Normal University
S20	View Details		Metal complexes: from components and concepts to devices	
	Professor	Masa-aki Haga	Japan	Chuo University
	Professor	Munetaka Akita	Japan	Tokyo Institute of Technology
	Assistant Professor	Yuya Tanaka	Japan	Tokyo Institute of Technology
	Professor	Paul J. Low	Australia	University of Western Australia
	<small>Sir Edward Frankland BP Chair of Inorganic Chemistry</small>	Nicholas Long	UK	Sir Edward Frankland BP Chair of Inorganic Chemistry
	Professor	Shie-Ming Peng	Taiwan, ROC	National Taiwan University
	Professor	Yu-Wu Zhong	China	Institute of Chemistry, Chinese Academy of Sciences.
S21	View Details		Recent Advances in Molecular Conductors: Functionality	
	Chief Scientist	Reizo Kato	Japan	RIKEN
	Professor	Toshio Naito	Japan	Ehime University
	Professor	Yasuhiro Nakazawa	Japan	Osaka University
	Professor	Manuel Almeida	Portugal	Universidade de Lisboa
	Professor	Marc Fourmigué	France	Université Rennes 1
	STFC Fellow	Francis Pratt	UK	ISIS Neutron and Muon Source, STFC Rutherford Appleton Laboratory
S22	View Details		MOFs as Scaffolds for Nanomaterials Synthesis and Encapsulation	
	Associate Professor	Takashi Uemura	Japan	Kyoto University
	Professor	Masaki Kawano	Japan	Tokyo Institute of Technology
	Professor	Guillaume Maurin	France	Univ. of Montpellier
	Associate Professor	Christian Doonan	Australia	University of Adelaide
	Professor	Daniel Maspoch	Spain	Catalan Institute of Nanoscience and Nanotechnology
S23	View Details		Triggering Assembly of Supramolecular Coordination Compounds	
	Professor	Takafumi Kitazawa	Japan	Department of Chemistry, Toho University
	Professor	Yoichi Habata	Japan	Department of Chemistry, Toho University
	Research Associate	Mari Ikeda	Japan	Chiba Institute of Technology
	Professor	Shim Sung Lee	South Korea	Gyeongsang National University
	Professor	Azzedine Bousseksou	France	Laboratoire de Chimie de Coordination, CNRS UPR-8241
	<small>Senior Principal Research Scientist and Director of China Engagement</small>	Gang Wei	Australia	Commonwealth Scientific and Industrial Research Organisation (CSIRO)
	Professor	Yann Garcia	Belgium	Universite catholique de Louvain
	Assistant Professor	Nanthawat Wannarit	Thailand	Faculty of Science and Technology, Thammasat Universty
	Professor	Franz Renz	Germany	Institute of Inorganic Chemistry, Leibniz Universitat Hannover
	Research Associate	Ksenia Yu Maryunia	Russian	Department of Chemistry, Hiroshima University
S24	View Details		Photochemistry and Photophysics of Multimetallic and Supramolecular Coordination Systems	
	Professor	Keisuke Umakoshi	Japan	Nagasaki University
	Professor	Masaaki Abe	Japan	University of Hyogo
	Professor	Peter Ford	USA	University of California Santa Barbara
	Professor	Guido Clever	Germany	TU Dortmund University
	Professor	Zhong-Ning Chen	China	Fujian Institute of Research on the Structure of Matter
S25	View Details		Coordination and Organometallic Complexes Based on Pincer and Pincer-like Ligands: Fundamental Reactivity and Applications	
	Professor	Nobuharu Iwasawa	Japan	Tokyo Institute of Technology
	Professor	OZAWA Fumiyuki	Japan	Kyoto University
	Professor	Ola Wendt	Sweden	Lund University
	Professor	Jarl Ivar van der Vlugt	The Netherlands	University of Amsterdam
	Professor	Davit Zargarian	Canada	Université de Montréal
S26	View Details		Metallo—Supermolecules & Metal Containing Polymers	
	Professor	Hiroshi NISHIHARA	JAPAN	Department of Chemistry, School of Science The University of Tokyo
	Group Leader	Masayoshi HIGUCHI	JAPAN	Electronic Functional Macromolecules Group National Institute for Materials Science
	Professor	Kimihisa YAMAMOTO	JAPAN	Institute of Innovative Research, Tokyo Institute of Technology
	President and Vice-Chancellor	Alaa S. Abd-El-Aziz	CANADA	University of Prince Edward Island
	Professor	Didier Astruc	FRANCE	Member of the Institut Universitaire de France, Institut des Sciences Moléculaires, Groupe Nanosciences Moléculaires
	Professor	Wai-Yeung Wong, Raymond	Hong Kong	Department of Applied Biology & Chemical Technology The Hong Kong Polytechnic University
S27	View Details		Coordination framework materials for microenvironmental applications	
	Associate Professor	Shuhei Furukawa	Japan	Kyoto University
	Associate Professor	Daisuke Tanaka	Japan	Kwansei Gakuin University
	Associate Professor	Nobuhiko Hosono	Japan	Kyoto University
	Senior Lecturer	Takaaki Tsuruoka	Japan	Konan University
	Professor	Masahide Takahashi	Japan	Osaka Prefecture University
	Senior Scientist	Josep Puigmarti Luis	ETH	Switzerland
	Professor	Kevin C.-W. Wu	Taiwan	National Taiwan University
	Professor	Paolo Falcaro	Austria	Graz University of Technology
S28	View Details		Theoretical Coordination Chemistry	
	Professor	Eliseo Ruiz	Spain	Universitat de Barcelona
	Professor	Laura Gagliardi	USA	University of Minnesota
	Professor	Daniel Aravena	Chile	University of Santiago de Chile
	Associate Professor	Gopalan Rajaraman	India	Indian Institute of Technology Bombay

	Professor	Yu Takano	Japan	Hiroshima City University
	Associate Professor	Yasutaka Kitagawa	Japan	Osaka University
S29	View Details		Recent Advances in Molecular Conductors: Materials Development	
	Professor	Jun-ichi Yamada	Japan	University of Hyogo
	Professor	Takehiko Mori	Japan	Tokyo Institute of Technology
	Professor	Yohji Misaki	Japan	Ehime University
	Professor	Hiroyuki Nshikawa	Japan	Ibaraki University
	Director of Research	Narcis Avarvari	France	University of Angers
	Program Director	John Schlueter	USA	National Science Foundation
	Senior Lecturer	Lee Martin	UK	Nottingham Trent University
S30	View Details		Metal-oxo clusters: from purely inorganic entities to composite materials	
	Professor	Tomoji Ozeki	Japan	Nihon University
	Associate Professor	Masahiro Sadakane	Japan	Hiroshima University
	Professor	Ulrich Kortz	Germany	Jacobs University
	Professor	Tianbo Liu	USA	The University of Akron
	Professor	Leroy Cronin	UK	University of Glasgow
	Professor	Yang-Guang Li	China	Northeast Normal University
	Professor	May Nyman	USA	Oregon State University
S31	View Details		Breaking and forming O · O bonds using earth abundant transition metal complexes	
	Senior Scientist CNRS	ANXOLABEHHERE Elodie	FRANCE	Laboratoire d'Electrochimie Moléculaire –UMR 7591 Université Paris Diderot
	Junior Scientist CNRS	GENNARI Marcello	FRANCE	Département de Chimie Moléculaire - UMR 5250 Université Grenoble Alpes (UGA)
	Associate Professor	JACKSON Timothy A.	USA	University of Kansas
	Professor	COSTAS Miquel	SPAIN	IQCC and Departament de Química, Universitat Girona
	Professor	HITOMI Yutaka	JAPAN	Department of Applied Chemistry, Graduate School of Science and Engineering, Doshisha University
	Professor	FUJII Hiroshi	JAPAN	Department of Chemistry, Nara Women's University
S32	View Details		The coordination chemistry of extractive metallurgy	
	Emeritus Professor	Peter A Tasker	UK	University of Edinburgh
	Professor	Klaus R Koch	South Africa	Stellenbosch University
	Emeritus Professor	Karsten Gloe	Germany	Technical University Dresden
	Professor	Masahiro Goto	Japan	Kyushu University
	Group Leader	Bruce A Moyer	USA	Oak Ridge National Laboratory
	Group Leader	Hirokazu Narita	Japan	National Institute of Advanced Industrial Science and Technology
	Group Leader	Dave Robinson	Australia	CSIRO Mineral Resources
S33	View Details		Functional hybrid materials for catalytic energy conversion (tentative)	
	Professor	Ken Sakai	Japan	Department of Chemistry, Faculty of Science, WPI-I2CNER (International Institute for Carbon-Neutral Energy Research), and CMS (Center for Molecular Systems) of Kyushu U
	Professor	Gary Brudvig	USA	Department of Chemistry, Yale University
	Professor	Licheng Sun	Sweden & China	KTH & Dalian University of Technology
	Professor	Gary Hanan	Canada	Université de Montréal
	Professor	Sebastiano Campagna	Italy	University of Messina
	CEA Research Director	Vincent Artero	France	Univ Grenoble Alpes, CNRS and CEA-Grenoble
	Professor	Julio Lloret	Spain	ICIQ
	Professor	Masayuki Yagi	Japan	Niigata University
	Professor	Ryu Abe	Japan	Department of Energy and Hydrocarbon Chemistry, Faculty of Engineering Kyoto University
	Professor	Alceo Macchion	Italy	University Perugia
S34	View Details		Electron-Conductive/Redox-Active Coordination Polymers	
	Assistant Professor	Hiroaki Iguchi	Japan	Tohoku University
	Assistant Professor	Wataru Kosaka	Japan	Tohoku University
	Associate Professor	Yumi Yakiyama	Japan	Osaka University
	Assistant Professor	Kazuya Otsubo	Japan	Kyoto University
	Assistant Professor	Zhongyue Zhang	Japan	Nagoya University
	Associate Professor	Hoi Ri Moon	Korea	UNIST
	Associate Professor	Deanna D'Alessandro	Australia	The University of Sydney
	Associate Professor	Mircea Dincă	USA	Massachusetts Institute of Technology
S35	View Details		Non-covalent Interactions in Functional Coordination Systems	
	Professor	Takumi Konno	Japan	Graduate School of Science, Osaka University
	Professor	Makoto Tadokoro	Japan	Faculty of Science Division I, Tokyo University of Science
	Professor	Kuang-Lieh Lu	Taiwan	Institute of Chemistry, Academia Sinica
	Professor	Malcolm Halcrow	UK	School of Chemistry, University of Leeds
	C.N.R.S. researcher	Stéphane Baudron	France	University of Strasbourg
S36	View Details		Rising Stars in Coordination Chemistry	
	Assistant Professor	Yoko Sakata	Japan	Kanazawa University
	Assistant Professor	Tetsuro Kusamoto	Japan	The University of Tokyo
	Senior Lecturer	Nobuto Yoshinari	Japan	Osaka University
	Assistant Professor	Akitaka Ito	Japan	Kochi University of Technology
	Assistant Professor	Ryo Ohtani	Japan	Kumamoto University
	Associate Professor	Wei-Xiong ZHANG	China	Sun Yat-Sen University
	Assistant Professor	Kenneth Hanson	USA	Florida State University
	Associate Professor	Dawid Pinkowicz	Poland	Jagiellonian University in Krakow

	Assistant Professor	Tsai-Te Lu	Taiwan	Chung Yuan Christian University (from Aug. 1. 2017, National Tsing Hua University)
S37	CANCELLED		Coordination Chemistry for the Quantum Revolution	
S38	View Details		Organometallic Complexes for Organic Synthesis and Polymerization	
	Group Director	Zhaomin Hou	Japan	RIKEN
	Professor	Kyoko Nozaki	Japan	University of Tokyo
	Professor and Deputy Director	Yong Tang	China	hanghai Institute of Organic Chemistry, Chinese Academy of Sciences
	Edwards S Sanford Professor of Chemistry	Paul J Chirik	USA	Princeton University
	Professor	Laurel L. Schafer	Canada	University of British Columbia
S39	View Details		Coordination chemistry at the nanoscale: functional nanoparticles and nanosheets	
	Professor	Ameloot, Rob	Belgium	University of Leuven
	Professor	Catala, Laure	France	Université Paris Sud
	Associate Professor	Makiura, Rie	Japan	Osaka Prefecture University
	Professor	Mallah, Talal	France	Université Paris Sud
	Assistant Professor	Sakamoto, Ryota	Japan	The University of Tokyo
	Associate Professor	Takaishi, Shinya	Japan	Tohoku University
	Professor	Talham, Daniel	US	University of Florida
S40	View Details		Modern EPR: a Powerful Tool for Studies of Metal Complexes	
	Professor	Stephen Hill	USA	Florida State University and National High Magnetic Field Laboratory
	Professor	Takeji Takui	Japan	Osaka City University
	Group leader	Alexander Schnegg	Germany	Helmholtz Zentrum Berlin
	Professor	Motoko Asano	Japan	Faculty of Science & Engineering, Gunma University
S41	View Details		The Encapsulation Phenomenon: Coordination, Supramolecular and Covalent Cages and Capsules	
	Group Leader/Manager	Pablo Ballester	Spain	ICIQ Institut Catala D'Investigacio Quimica
	Associate Professor	Michito Yoshizawa	Japan	Tokyo Institute of Technology
	Professor	Valerie Heitz	France	Université de Strasbourg
	Professor	Shigehisa Akine	Japan	Kanazawa University
	Professor	Dillip Kumar Chand	India	Indian Institute of Technology Madras
	Professor	Yan Z. Voloshin	Russia	Russian Academy of Sciences
S42	View Details		Solid state reactivity and structural transformations	
	Associate Professor	Mobin Shaikh	India	IIT Indore
	Associate Professor	Yoshiki Ozawa	Japan	University of Hyogo
	Researcher	Manabu Hoshino	Japan	RIKEN
	Professor	Tomislav Friscic	Canada	McGill University
	Lecturer	Dr. Shao-Liang Zheng	USA	Harvard University
S43	View Details		Chiral Functional Materials	
	Professor	Takahisa ARIMA	Japan	University of Tokyo
	Researcher Director	Javier CAMPO	Spain	Materials Science Institute of Aragón
	Professor	Katsuya INOUE	Japan	Hiroshima University
	Professor	Dominique LUNEAU	France	Univ. Lyon
	Researcher Director	Jean-Pascal SUTTER	France	CNRS / Coordination Chemistry Laboratory - Toulouse
S44	View Details		Molecule-based Magnetism: State of the Art in Multi-stable Magnetic Compounds	
	Professor	Masaaki Ohba	Japan	Kyushu University
	Professor	Osamu Sato	Japan	Kyushu University
	Professor	Jose A. Real	Spain	Valencia university
	Professor	Sally Brooker	New Zealand	University Otago
	Lecturer	Grace Morgan	Ireland	University College Dublin
	Professor	Birgit Weber	Germany	Universität Bayreuth
S45	View Details		Metal mediated hydrogen production and activation inspired by Nature	
	Professor	Thomas B. Rauchfuss	USA	Department of Chemistry, 505 South Mathews Avenue Urbana, IL 61801
	Professor	Seiji Ogo	Japan	Kyusyu University
	Professor	Yoshiki Higuchi	Japan	University of Hyogo
	Associate Professor	Takahiro Matsumoto	Japan	Kyusyu University
	Associate Professor	Ming-Hsi Chiang	Taiwan	Institute of Chemistry Academia Sinica
	Assistant Professor	Hannah S. Shafaat	USA	Ohio State University
	Professor	Wolfgang Weigand	Germany	Friedrich Schiller University Jena
S46	View Details		The chemistry of weak interactions of interest to coordination chemists	
	Professor	Kiyoshi Fujisawa	Japan	Ibaraki University, Department of Chemistry
	Professor	Kiyoshi Tsuge	Japan	University of Toyama, Graduate School of Science and Engineering
	<small>Distinguished Professor and Head, Research Centre for Crystalline Materials</small>	Edward R.T. Tiekink	Malaysia	Sunway University
	Professor	David J. Young	Australia	University of the Sunshine Coast
	Assistant Professor	Siti Nadiyah binti Abdul Halim	Malaysia	University of Malaya
	Associate Professor	Jack Clegg	Australia	University of Queensland
	Assistant Professor of Chemistry	Kittipong Chainok	Thailand	Thammasat University
S47	View Details		Speciation in coordination chemistry	
	Professor	Debbie C. Crans	US	Colorado State University
	Professor	Peter Lay	Australia	University of Sydney
	Professor	Annette Rompel	Austria	Universität Wien
	Professor	Koji Ishihara	Japan	Waseda Univ

	Professor	Mashiko Inamo	Japan	Aich University of Education
S48	View Details		Organometallic Chemistry and Catalysis in Water	
	Senior Researcher	Dr. Luca Gonsalvi	Italy	ICCOM CNR
	Chief Senior Researcher	Dr. Yuichiro Himeda	Japan	National Institute of Advanced Industrial Science and Technology Tsukuba
	Group Leader	Dr. Hajime Kawanami	Japan	National Institute of Advanced Industrial Science and Technology Tohoku
	Head of Research Group	Prof. Dr. Ferenc Joó	Hungary	University of Debrecen
	Head of Research Group	Prof. Dr. Armando J. L. Pombeiro	Portugal	IST Lisbon
	Professor, Vice-Rector	Prof. Claudio Pettinari	Italy	University of Camerino
S49	View Details		Catalytic Valorization of Carbon Dioxide	
	Professor	Tetsutaro Hattori	Japan	Tohoku University
	Professor	Tadashi Ema	Japan	Okayama University
	ICIQ Group Leader & ICREA Professor	Arjan W. Kleij	Spain	Institute of Chemical Research of Catalonia (ICIQ)
	Professor	Liang-Nian He	China	Nankai University
	Assistant Professor	Valerio D'Elia	Thailand	Vidyasirimedhi Institute of Science and Technology (VISTEC)
S50	View Details		Rational Design of Multifunctional Luminescent Molecules and their Applications to Coordination Chemistry	
	Professor	Muriel Hissler	France	University of Rennes
	Associate Professor	Wai-Ming Kwok	Hong Kong, China	The Hong Kong Polytechnic University
	Professor	Akio Ojida	Japan	Kyushu University
	Associate Professor	Manabu Sugimoto	Japan	Kumamoto University
	Associate Professor	Keith Man-Chung Wong	China	Southern University of Science and Technology
S51	View Details		2D inorganic materials and coordination chemistry: fundamental chemistry and emerging applications	
	Professor	Gaetano Granozzi	Italy	University of Padova
	Associate Professor	Hyeon Suk Shin	Korea	UNIST
	Professor	Yung-Eun Sung	Korea	Seoul National University
	Professor	Hua ZHANG	Singapore	Nanyang Technological University
	Assistant Professor	Hiroaki Maeda	Japan	University of Tokyo
	Professor	Xiaoming Sun	China	Beijing University of Chemical Technology (BUCT)
	Senior postdoc	Wataru Sugimoto	Japan	Shinsyu University
S52	View Details		P as Play: Coordination Chemistry of Elemental Phosphorus	
	Researcher	Andrea Ienco	Italy	CNR-ICCOM
	Professor	Koop Lammertsma	The Netherlands	Vrije Universiteit Amsterdam
	Reader/ supervisor	C. A. Russell	UK	University of Bristol/ EPSRC Centre for Doctoral Training in Chemical Synthesis
	Professor	Tsutomu Mizuta	Japan	Hiroshima University
	Assistant Professor	Kazuyuki Kubo	Japan	Hiroshima University
S53	View Details		Organometallics of New σ-Ligands	
	Professor	Liang Deng	China	Shanghai Institute of Organic Chemistry
	Professor	T S Andy Hor	Hong Kong	The University of Hong Kong
	Professor	Hiroshi Nakazawa	Japan	Osaka City University
	Professor	Georgii Nikonov	Canada	Brock Univerisity
	Professor	Martin Oestreich	Germany	Technical University of Berlin
	Professor	Kohtaro Osakada	Japan	Tokyo Institute of Technology
	Professor	Makoto Yamashita	Japan	Nagoya University
S54	View Details		Functional Supramolecular Materials	
	Professor	Shinya Hayami	Japan	Kumamoto University
	Professor	Cameron Kepart	Australia	University of Sydney
	Professor	Peter Comba	Germany	Universität Heidelberg
	Professor	Artur R. Stefankiewicz	Poland	Adam Mickiewicz University
	Professor	Paul Bernhardt	Australia	University of Queensland
	Professor	Jan J. Weigand	Germany	TU Dresden
	Professor	Mauro Mocerino	Australia	Curtin University
	Professor	Martino Di Serio	Italy	University of Naples Federico II
	Professor	Ok-Sang Jung	Korea	Pusan National University
	Professor	Yang Kim	Japan	Kumamoto University
S55	View Details		Transition metal complexes in cancer therapy	
	Professor	Akira Odani	Japan	Faculty of Pharmacy, Kanazawa University
	Professor	Nicholas P Farrell	USA	Virginia Commonwealth University
	Professor	Zijian Guo	China	Nanjing University
	Associate Professor	Seiji Komeda	Japan	Suzuka University of Medical Science
	Research Professor	Patrick Gamez	Spain	ICREA, the Universitat de Barcelona
S56	View Details		Neutron Scattering in the Study of Coordination Compounds	
	Associate Professor	John Stride	Australia	University of New South Wales
	Professor	Juergen Eckert	USA	University of South Florida
	Research Scientist	Richard Mole	Australia	Australian Centre for Neutron Scattering, ANSTO
	Professor	Antonio Romerosa	Spain	Universidad de Almería
	Professor	Toshio Yamaguchi	Japan	Fukuoka University
	Professor	Minoru Mitsumi	Japan	Okayama University of Science