Fichi Nakamura Professor, Meijo University The background of the discovery of carbon nanotubes	Field	Name	Position/Affiliation	Title
Elich Natamuro Professor, Department of Chemistry, The University of Tokyo Hotopi FijiOta Professor, Department of Chemistry, The University of Tokyo National Professor, Consist or Malladimensional Catedon National Construction of Relational Sciences, The National Professor, Consist or Malladimensional Catedon National Construction of Relational Sciences, The National National International Professor (International Professor) National International Catedon Nati				
Econ Nasarumu University of Tokyo Firerash Fujiuka Firerash Fuji	Nano-	Suriio iijiina		The background of the discovery of carbon handlubes
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Rodney S. Ruotf Materials, UNST Distinguished Professor Ulliam New carbon materials on the horizon National Institute of Science and Technology (NCT) Sospin of materials properties by microstructure and external fields Professor, Karfaruhe Institute of Tochmology (NCT) Sospin of materials properties by microstructure and external fields Vultaka Wakayama MANA P., NIMS National Professor, Management Sospin of materials properties by microstructure and external fields Radional Professor, The University of Tokyo State and dynamical districts of patients and their applications State and dynamical districts of patients and their applications State and dynamical districts of external patients and their applications Professor, Kyolo University Recent progress in photonic crystals and their applications Windfried Teitzer Professor, AMR Totholu University, Toxas A&M Malecular Motors on Functionalized Surfaces Professor, AMR Totholu University, Toxas A&M Malecular Motors on Functionalized Surfaces Professor, AMR Totholu University, Toxas A&M Malecular Motors on Functionalized Surfaces Professor, AMR Totholu University, Toxas A&M Malecular Motors on Functionalized Surfaces Professor, AMR Totholu University, Toxas A&M Malecular Motors on Functionalized Surfaces Professor, AMR Totholu University Professor, The University of Tokyo Malecular Motors on Functionalized Surfaces Professor, The University of Tokyo Malecular Catalysts and Devices for Artificial Protopymhesis Professor, The University of Tokyo Malecular Catalysts and Devices for Artificial Protopymhesis Professor, The University of Tokyo Malecular Catalysts and Devices for Artificial Protopymhesis Professor, Pro		Hiroshi Fujioka	University of Tokyo	Feasibility of Flexible Electronics Based on Nitride Crystals
Manual Professor, Krafsruhre Institute of Technology (KT) Design of materials properlies by microstructure and external fields Takayochi Sasaki MaNA Pl, NIMS Fabrication of functional nanostructured materials via soft-chemical 2D national properlies of the processor o		Rodney S. Ruoff	Materials, UNIST Distinguished Professor Ulsan	New carbon materials on the horizon
Vulaka Wakayama MANA Scientist, NIMS Molecular functions for controlling electron-tunneling in Si-based devices Nanio Shirahata MANA Independent Scientist, NIMS Silcon Nanocrystals for Photonic Applications or nano-materials. Mol induced electron localization in graphere and flooting electron states in SiC Static and dynamical density-functional calculations for nano-materials. Mol induced electron localization in graphere and flooting electron states in SiC Wild Induced electron localization in graphere and flooting electron states in SiC Wild Induced electron localization in graphere and flooting electron states in SiC Wild Induced electron localization in graphere and flooting electron states in SiC Wild Induced electron localization in graphere and flooting electron states in SiC Wild Induced electron localization in graphere and flooting electron states in SiC Wild Induced electron localization in graphere and flooting electron states in SiC Wild Induced electron localization in graphere and flooting electron states in SiC Wild Induced electron localization in graphere and flooting electron states in SiC Wild Induced electron localization in graphere and flooting electron states in SiC Wild Induced electron localization in graphere and flooting electron states in SiC Wild Induced electron localization in graphere and flooting electron induced electron localization in graphere and flooting electron induced electron localization in graphere and flooting electron induced electron localization induced electron localization induced surface and flooting electron induced electron localization indu		Horst Hahn	Professor, Karlsruhe Institute of Technology (KIT)	Design of materials properties by microstructure and external fields
Nanoto Shirahatala MANA Independent Scientist, NIMS Silicon Nanocrystals for Photonic Applications Atsushi Oshiyama Professor, The University of Tokyo Static and dynamical densiby-functional calculations for nano-materials: Mor notuced electron localization in graphene and floating electron states in SC Sissumu Noda Professor, Kyoto University Recent progress in photonic crystals and their applications Wrifried Toizer Professor, AIRR-Tohoku University, Texas A&M Makecular Motors on Functionalized Surfaces Mana Statistis Pl. Cemes Connection of Centrifying the new Omicron LT-UHV 4 STM & SEM machine Centifying the new Omicron LT-UHV 4 STM & SEM machine Tanonobu Nakayama MANA P, NIMS Electrical properties of complex network conductors measured with MP-SPA Nanogap-based energy converters for infrared to visible light harvesting from the Centrifying of Centrifying the new Omicron LT-UHV 4 STM & SEM machine Kazuya Terabe MANA Group Leader, NIMS Nanogap-based energy converters for infrared to visible light harvesting from the Centrify Seminary Centrify of Centrifying Tropics of Centrifying Molecular Catalysts and Devices archivered by controlling the local ion migration interfaces. Kazunari Domen Professor, The University of Tokyo Water splitting on some oxynitride materials Ken Sakai Principal Investigator, izoner, Kyushu University Molecular Catalysts and Devices for Artificial Photosynthesis Catalysts (Catalysts Seminary Catalysts and Devices for Artificial Photosynthesis (Catalysts Seminary Catalysts Seminary Catalysts (Catal		Takayoshi Sasaki	MANA PI, NIMS	
Abushi Oshiyama Professor, The University of Tokyo Susumu Noda Professor, Kyolo University Winfried Teizer Professor, AlMR-Tohoku University Molecular Motors on Functionalized Surfaces Winfried Teizer Temporal Manayama		Yutaka Wakayama	MANA Scientist, NIMS	Molecular functions for controlling electron-tunneling in Si-based devices
Nano-System Nano-System Christian Joachim MANA Satellite PI. CERESION S. MANA Group Leader, NIMS Kazuya Terabe MANA Group Leader, NIMS Mare Directory of Tokyo Mana Sakai Priofessor, Time University of Tokyo Mana Priofessor, Time University of Tokyo Time Interior In		Naoto Shirahata	MANA Independent Scientist, NIMS	Silicon Nanocrystals for Photonic Applications
Nano-System Nano-System Christian Joachim MANA Satellite PI, CEMES(CNRS) Tomonobu Nakayama MANA PI, NIMS Electrical properties of complex network conductors measured with MP-SPA Tadaaki Nagao MANA Group Leader, NIMS Nanogap-based energy converters for infrared to visible light harvesting Kazuya Terabe MANA Group Leader, NIMS Kazuya Terabe MANA Group Leader, NIMS Kazuya Terabe MANA Group Leader, NIMS Manogap-based energy converters for infrared to visible light harvesting MANA Group Leader, NIMS Functional nancionic devices achieved by controlling the local ion migration interfaces. Ken Sakai Principal Investigator, Izcner, Kyushu University Molecular Catalysts and Devices for Artificial Photosynthesis Principal Investigator, Izcner, Kyushu University Thomas Lippert Lincheng Sun Thomas Lippert Thomas Lippert MANA PI, NIMS DESIGN AND CONSTRUCTION OF NANOSTRUCTURED MATERIALS FC SLOAR FUEL CONVERSION Jinhua Ye MANA PI, NIMS DESIGN AND CONSTRUCTION OF NANOSTRUCTURED MATERIALS FC SLOAR FUEL CONVERSION Nano-Power MANA Satellite PP, Professor, GIT New progress in piezotronics and piezo-phototronics MANA Satellite RP, Professor, GIT Nanostructures Kazunori Kataoka Frofessor, University of Tokyo Nanostructure and nanostructures for development of effective thermoelectric materials Vincento Rottelo University Distinguished Professor University Of Tokyo Professor, Department of Biomedical Engineering Biology: Applications in Diagnostics and Thorapeutics Nanosystems Frofessor, Department of Biomedical Engineering Biology: Applications in Diagnostics and T	Nano-System	Atsushi Oshiyama	Professor, The University of Tokyo	Static and dynamical density-functional calculations for nano-materials: Moiré-induced electron localization in graphene and floating electron states in SiC
Nano-System Christian Joachim Cambridge Surraces Tomonobu Nakayama MANA Pil NiMS Electrical properties of complex network conductors measured with MP-SPA Tadaaki Nagao MANA Group Leader, NiMS Nanogap-based energy converters for infrared to visible light harvesting Razuya Terabe MANA Group Leader, NiMS Nanogap-based energy converters for infrared to visible light harvesting interfaces. Kazuya Terabe MANA Group Leader, NiMS Professor, The University of Tokyo Water splitting on some oxynitride materials Ken Sakai Principal Investigator, iZoner, Kyushu University Molecular Catalysts and Devices for Artificial Photosynthesis Professor, Department of Chemistry, School of Chemical Science and Engineering, KTH Royal Institute of Technology Paul Scherrer Institut Nano-Power June MANA PI, NiMS DESIGN AND CONSTRUCTION OF NANOSTRUCTURED MATERIALS FC SLOAR PUEL CONVERSION Thomas Lippert MANA Satellite PI, Professor, GiT Nanotechnology, U.C. Takao Mori MANA Scientist, NiMS University Chemical Science and Engineering, Catalysts and Devices for Artificial Photosynthesis -Efficient Water Splitting Systems with Molecular Catalysts Thin Ilms for renewable energy applications: SOFC and Photocatalysis Catalysts Thomas Lippert MANA PI, NiMS DESIGN AND CONSTRUCTION OF NANOSTRUCTURED MATERIALS FC SLOAR PUEL CONVERSION The MANA PI, NiMS DESIGN AND CONSTRUCTION OF NANOSTRUCTURED MATERIALS FC SLOAR PUEL CONVERSION Takao Mori MANA Scientist, NiMS University Chemical Biology of Nucleic Acids: DNA Origami and Artificial Genetic Swite Professor, WPI-CeMs Kyoto University Chemical Biology of Nucleic Acids: DNA Origami and Artificial Genetic Swite Richard Professor, WPI-CeMs Kyoto University Chemical Biology of Nucleic Acids: DNA Origami and Artificial Genetic Swite Richard Professor University of Massachusetts Biology: Applications in Diagnostics and Therapeutics Professor University of Massachusetts Biology: Applications in Diagnostics and Therapeutics Professor, University of Tokyo Professor Original Professor Original Professor O		Susumu Noda	Professor, Kyoto University	Recent progress in photonic crystals and their applications
Tomonobu Nakayama MANA PI, NIMS Electrical properties of complex network conductors measured with MP-SPA Tadaaki Nagao MANA Group Leader, NIMS Nanogap-based energy converters for infrared to visible light harvesting Functional nancionic devices achieved by controlling the local ion migration interfaces. Kazuya Terabe MANA Group Leader, NIMS Functional nancionic devices achieved by controlling the local ion migration interfaces. Kazunari Domen Professor, The University of Tokyo Water splitting on some oxynitride materials Ken Sakai Principal Investigator, izoner, Kyushu University Molecular Catalysts and Devices for Artificial Photosynthesis Professor, Department of Chemistry, School of Chemical Science and Engineering, Artificial Photosynthesis—Efficient Water Splitting Systems with Molecular Catalysts Thomas Lippert Head, Materials Group Paul Schemer Institut of Technolocy Thomas Lippert MANA Satellitie PI, Professor, GIT New progress in piezotronics and piezo-phototronics Professor, GIT New Progress in piezotronics and piezo-phototronics Takao Mori MANA Scientist, NIMS Library of Tokyo Nanostructures and nanostructures for development of effective thermoelectric materials Kazunori Kataoka Professor, Department of Bioengineering, School Scientist of Nanostructure and nanostructures for development of effective thermoelectric materials Vincento Rottelo University of Tokyo Interfacing Nanomaterials with Biology Applications in Diagnostics and Therapeutics Nano-Life Karw W. Leong Professor, Department of Biomedical Engineering-Duke University of Tokyo Interfacing Nanomaterials with Biology Applications in Diagnostics and Therapeutics Foreign Chem Mana A Scientist NIMS Professor University of Tokyo Annoparchitectonics for Early and Patient-oriented Medical Kobasku Kawakami Mana A Scientist NIMS Biological Nanomaterials with Mana A Scientist NIMS Mana Scientist NIMS Retrieve Nanoarchitectonics for Early and Patient-oriented Medical		Winfried Teizer		Molecular Motors on Functionalized Surfaces
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Kazunari Domen		Tadaaki Nagao	MANA Group Leader, NIMS	Nanogap-based energy converters for infrared to visible light harvesting
Ken Sakai Principal Investigator, iZcner, Kyushu University Molecular Catalysts and Devices for Artificial Photosynthesis Professor, Department of Chemistry, Chemical Science and Engineering, Chool of Chemical Science and Engineering, KTH Roval Institute of Technology Thomas Lippert Head, Materials Group Paul Scherrer Institut Nano-Power Jinhua Ye MANA PI, NIMS DESIGN AND CONSTRUCTION OF NANOSTRUCTURED MATERIALS FC SLOAR FUEL CONVERSION MANA Satellite PI, Professor, GIT David Bowler Reader in Physics & Astronomy and PI in London Centre for Nanotechnology. UCl. Takao Mori MANA Scientist, NIMS Utilizing atomic network structure and nanostructures for development of effective thermoelectric materials Kazunori Kataoka Professor, Department of Bioengineering, School of Engineering, The University of Tokyo Nanosystems Nano-Life Kam W. Leong Professor, Department of Biomedical Engineering, Duke University Professor, University of Tsukuba MANA Satellite PI, Professor, Department of Biomedical Engineering, Bioengineering of Direct Cellular Reprogramming Kanano-Life Mana Schenits, NIMS Creation of Nanostructured Nanostructured Nanosystems Nano-Life Mana W. Leong Professor, Department of Biomedical Engineering, Bioengineering of Direct Cellular Reprogramming MANA Satellite PI, Professor, University Of Tsukuba Bio-inspired Nanoarchitectonics for Early and Patient-oriented Medical Kohsaku Kawakami Mana Scientist NIMS Bio-inspired Nanoarchitectonics for Early and Patient-oriented Medical		Kazuya Terabe	MANA Group Leader, NIMS	Functional nanoionic devices achieved by controlling the local ion migration at interfaces.
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Lincheng Sun School of Chemical Science and Engineering, KTH Royal Institute of Technology Thomas Lippert Head, Materials Group Paul Scherrer Institut Thin films for renewable energy applications: SOFC and Phootocatalysis Thin films for renewable energy applications: SOFC and Phootocatalysis DESIGN AND CONSTRUCTION OF NANOSTRUCTURED MATERIALS FOR SLOAR FUEL CONVERSION MANA Satellite PI, Professor, GIT MANA Satellite PI, Professor, GIT MANA Satellite API, Reader in Physics & Astronomy and PI in London Centre for Nanotechnology. UCL Takao Mori MANA Scientist, NIMS Utilizing atomic network structure and nanostructures for development of effective thermoelectric materials Kazunori Kataoka Professor, Department of Bioengineering, School of Engineering, The University of Tokyo Nanosystems Nano-Life Kam W. Leong Professor, Department of Biomedical Engineering, Duke University of Massachusetts Nano-Life MANA Scientist PI, NIMS Creation of Nanostructured Niche for Cell Function Manipulation Yukio Nagasaki Professor, University of Tsukuba MANA Satellite PI, Professor, University of Tsukuba Kohsaku Kawakami MANA Scientist NIMS Sio-inspired Nanoarchitectonics for Early and Patient-oriented Medical		Ken Sakai	Principal Investigator, i2cner, Kyushu University	Molecular Catalysts and Devices for Artificial Photosynthesis
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David Bowler Reader in Physics & Astronomy and PI in London Centre for Nanotechnology, UCL Takao Mori MANA Scientist, NIMS Utilizing atomic network structure and nanostructures for development of effective thermoelectric materials Kazunori Kataoka Professor, Department of Bioengineering, School of Engineering, The University of Tokyo Nanosystems Hiroshi Sugiyama Professor, WPI-iCeMs Kyoto University Chemical Biology of Nucleic Acids: DNA Origami and Artificial Genetic Swito Nanosystems Vincento Rottelo University Distinguished Professor University of Massachusetts Biology: Applications in Diagnostics and Therapeutics Nano-Life Kam W. Leong Professor, Department of Biomedical Engineering, Duke University Distinguished Professor, University Of Mana Scientist NIMS Creation of Nanostructured Niche for Cell Function Manipulation Yukio Nagasaki MANA Scientist NIMS Bio-inspired Nanoarchitectonics for Early and Patient-oriented Medical		Zhonglin Wang	Professor, GIT	New progress in piezotronics and piezo-phototronics
Razunori Kataoka Professor, Department of Bioengineering, School of Engineering, The University of Tokyo Nanosystems		David Bowler	Reader in Physics & Astronomy and PI in London	Large-scale DFT simulations of Ge/Si nanostructures
Nano-Life Kazunori Kataoka of Engineering, The University of Tokyo Nanosystems Chemical Biology of Nucleic Acids: DNA Origami and Artificial Genetic Switch University Distinguished Professor University Distinguished Professor University of Massachusetts Interfacing Nanomaterials with Biology: Applications in Diagnostics and Therapeutics Kam W. Leong Professor, Department of Biomedical Engineering, Duke University Guoping Chen MANA PI, NIMS Creation of Nanostructured Niche for Cell Function Manipulation Yukio Nagasaki MANA Satellite PI, Professor, University of Tsukuba Bio-inspired Nanoarchitectonics for Early and Patient-oriented Medical		Takao Mori		
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Guoping Chen MANA PI, NIMS Creation of Nanostructured Niche for Cell Function Manipulation Yukio Nagasaki MANA Satellite PI, Professor, University of Tsukuba MANA Scientist NIMS Bio-inspired Nanoarchitectonics for Early and Patient-oriented Medical		Vincento Rottelo		
Yukio Nagasaki MANA Satellite PI, Professor, University of Tsukuba Antioxidative therapeutics based on Nanoarchitectonics Bio-inspired Nanoarchitectonics for Early and Patient-oriented Medical		Kam W. Leong		Bioengineering of Direct Cellular Reprogramming
Yukio Nagasaki Professor, University of Tsukuba Antioxidative therapeutics based on Nanoarchitectonics Kohsaku Kawakami MANA Scientist NIMS Bio-inspired Nanoarchitectonics for Early and Patient-oriented Medical		Guoping Chen	MANA PI, NIMS	Creation of Nanostructured Niche for Cell Function Manipulation
I IKONSAKI KAWAKAMI IMANA SCIENTIST NIMS		Yukio Nagasaki	· · · · · · · · · · · · · · · · · · ·	Antioxidative therapeutics based on Nanoarchitectonics
		Kohsaku Kawakami	MANA Scientist, NIMS	