West hall 1・2

nano tech 2020 International Nanotechnology Exhibition & Conference
All about Photonics 2020 interOpto 2020 LED JAPAN 2020 Imaging Japan 2020
MEMS SENSING & NETWORK SYSTEM 2020

・Date : Jan.29(Wed.)~31(Fri.),2020 ・Venue : Tokyo Big Sight, West Exhibition Hall 1,2

Nano Fabrication Zone
West hall , South hall mutual visit
Public Organizations / university / Labs / Area
Academia poster session
Nano Analytics Zone
AIST Regional Development Project Zone
Nano Material Zone
Terahertz Zone
Optoelectronics Industry Trend / Technology Trend Zone
Nano Innovation Zone
Entrance
Presentation venue B
Presentation venue A
Seeds & Needs Seminar A
Seeds & Needs Seminar B
Venture Pavilion
Main Theater
New Energy and Industrial Technology Development Organization
Science Laboratories / SEC
Korea Pavilion
Taiwan Pavilion
Saxony Pavilion
Nano initiative Bayern
Spain Pavilion
Czech Pavilion
Japan High Tech
Swiss Pavilion
National Institute for Materials Science / Element Strategy Initiative, MEXT
National Institute of Advanced Industrial and Technology
Nanotechnology Platform Japan
TIA / University of Tsukuba / Nanotechnology Business Creation Initiative
Saitama Industrial Promotion Public Corporation
Nanoscience and Nanotechnology Center The Institute of Scientific and Industrial Research Osaka University
Okinawa Institute of Science and Technology
EU-Japan Centre for Industrial
Organization for Promotion Academic City by Kyushu University
Holland High Tech Pavilion
NICT, Advanced ICT Research Institute
Hyogo-Kobe Business Support Center / Kobe City
Shinshu University
Okayama University, Interface Process Engineering Lab.
Japan Fine Ceramics Center
Osaka University / SoftWorks
Advanced Communication Media
JAPAN IMPOTERS ASSOCIATION OF LASERS & ELECTRO-OPTICS
nanoNET Austria
Japan LED Association
Linkpower Electronics
Kawaso Texcel
Nihon Visual Science
TOYODA GOSEI
NANOXEED
DM CARD JAPAN
PULAX
AVALDATA
OPTRONICS
R-SYSTEM
Micro-Hybrid Electronic
Caeleste CVBA
KOYO ORIENT JAPAN
MicroVision
Pi PHOTONICS
GEE
TOREX SEMICONDUCTOR
Institute of Post-LED Photonics, Tokushima University
SAN-EI ELECTRIC
Shikoku Tech
TAC COAT
AIM
LDF
Optoelectronics Industry and Technology Development Association
Photonics Electronics Technology Research Association
Kyoto Photonics Society
Spectral Application Research Laboratory
Elcyo
U-TECHNOLOGY
Research Foundation for Opto-Science and Technology
KOSHIBU PRECISION
Keisoku Engineering System
Mitsubishi Electric
Yokogawa Electric
Sakase Chemical
Hitachi High-Technologies
HiSOL
MEMS
Silicon Sensing Systems Japan
Chitose/Chitose Institute of Science and Technology
Canon Marketing Japan
MARUBUN
USHIO
HAGITEC
T.E.M.
PHOTOTECHNICA
Prolinx
CBS Japan
JAPAN CELL
The Japan Society of Laser Technology
Ocean Photonics
SYNERGY OPTOSYSTEMS
SPIE, the international society for optics and photonics
HORIBA
OPTICAL
NITTO OPTICAL
Yamashita Materials
Laser Focus World Japan
ONOX
MTT
Zemax Japan
PHOTONICS INDUSTRY & TECHNOLOGY DEVELOPMENT ASSOCIATION (PIDA)
NTT Advanced Technology
KADOMI Optical Industry
Korea Association for Photonics Industry Development (KAPID)
MPI /Vector Semiconductor
SCANSOL
SUMITOMO ELECTRIC INDUSTRIES
Japan Agency for Marine-Earth Science and Technology (JAMSTEC)
IRAN NANO
NAGANO TECHNO FOUNDATION
SETSUYO ASTEC CORP. / HIGH POWER LIGHTING
Optical Solutions
Dongguan Ritter Electronics
DAICO MFG
NICHIA
SCHOTT Japan
TOPCON TECHNOHOUSE
e-Textile research group of Fukui
Smart Textile Collaborative Research Promotion Committee of Ishikawa
Toyama New Industry Organization
Toin University of Yokohama, Miyasaka Laboratory
Tokyo Metropolitan Industrial Technology Research Institute
National Institute of Advanced Industrial Science and Technology
NANO MALAYSIA
Asia Nano Forum
NANOTEC Thailand
CHINano
MEXT-Supported Project: Imaging Platform
Nagoya University
City of Kawasaki
Saga Prefectural regional industry support center, Kyushu Synchrotron Light Research Center
Waseda University
Tohoku Techno Arch
Hiroshima University
OTA CITY INDUSTRIAL PROMOTION ORGANIZATION
Research Organization for Information Science and Technology
Chitose Institute of Science and Technology
Nihon University Business, Research and Intellectual Property Center (NUBIC)
National Institute of Technology, Tsuyama College
Asian Office of Aerospace Research and Development
Photonics World Consortium
Shinshu TLO
Center for Low-temperature Plasma, Nagoya University
Dongguan Ritter Electronics
Tokyo Metropolitan Industrial Technology Research Institute
Miyasaka Laboratory
Toyama New Industry Organization
Toin University of Yokohama
Hiroshima University
Nagoya University
PolyNat Carnot Institute
Saga Prefectural regional industry support center, Kyushu Synchrotron Light Research Center
Waseda University
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Asian Office of Aerospace Research and Development
Photonics World Consortium
Shinshu TLO
Center for Low-temperature Plasma, Nagoya University
Research Organization for Information Science and Technology
Carry-in entrance West 1-D Width 8.0m High 6.0m
Carry-in entrance West 1-E Width 8.0m High 6.0m
Carry-in entrance West 2-A Width 8.0m High 6.0m
Carry-in entrance West 2-B Width 8.0m High 6.0m
Carry-in entrance West 1-C Width 8.0m High 6.0m
Carry-in entrance West 1-B Width 8.0m High 6.0m
Carry-in entrance West 1-A Width 8.0m High 6.0m
Carry-in entrance West 2-C Width 8.0m High 6.0m
Carry-in entrance West 2-D Width 8.0m High 6.0m
Carry-in entrance West 2-E Width 8.0m High 6.0m
West hall 1
West hall 2
INOUE MFG
FUJIKIN INCORPORATED
MSR
NanoCanada
FREUND TURBO / Advanced nano technology
3D AG, Switzerland
INM Leibniz-Institute for New Materials
SUGINO MACHINE
TDC
MUSASHI ENGINEERING
Shinmaru Enterprises
Hiroshima metal and machinery
NAGASE SCREEN PRINTING RESEARCH
Taiwan Pavilion
Saxony Pavilion
Nano initiative Bayern
Spain Pavilion
Czech Pavilion
Japan High Tech
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Osaka University / SoftWorks
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Silicon Sensing Systems Japan
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Canon Marketing Japan
MARUBUN
USHIO
HAGITEC
T.E.M.
PHOTOTECHNICA
Prolinx
CBS Japan
JAPAN CELL
The Japan Society of Laser Technology
Ocean Photonics
SYNERGY OPTOSYSTEMS
SPIE, the international society for optics and photonics
HORIBA
OPTICAL
NITTO OPTICAL
Yamashita Materials
Laser Focus World Japan
ONOX
MTT
Zemax Japan
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Optical Solutions
Dongguan Ritter Electronics
DAICO MFG
NICHIA
SCHOTT Japan
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e-Textile research group of Fukui
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NANOTEC Thailand
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National Institute of Technology, Tsuyama College
Asian Office of Aerospace Research and Development
Photonics World Consortium
Shinshu TLO
Center for Low-temperature Plasma, Nagoya University
Seeds & Needs Seminar B
Main Theater
Nitsubishi Pencil
Prof. Nagahiro Saito Lab. Graduate School of Engineering, Nagoya University
CHANGSHA EASCHEM
TAKASAGO INDUSTRY
Nissei corporation
Nanomaterials
Cerion
Chuetsu Pulp & Paper
YUSHIRO CHEMICAL INDUSTRY
New Metals & Chemicals Corporation / Graphenea
Oji Holdings
KUNIMINE INDUSTRIES
KRI
AGC Si-Tech
Super Nano Design
Fritsch Japan
Rozetta
Zetta
Kusumoto Chemicals
Nanocyl
Asahi Kasei Bemberg Division
AR BROWN
TEKNA
General Nanomaterial
MATHYM
Asahi KASEI
Toray
Korea Pavilion
Zeon Nano Technology
NITTA
SHENZHEN NANOTECH PORT
Carbodeon
Fuji Chemical
Marusumi Paper
MORI MACHINERY
KIYOKAWA Plating Technology
SINTER LAND
FUJIMI INCORPORATED
TPR
Jiangsu Chano Technology
nano
YAGI
MACOHO
RICOH
NEC
Dai Nippon Printing
S-Nanotech Co-Creation
MEC International
QUATREE SCIENCE
Foundation Institute for Eastern Studies
Seeds & Needs Seminar A
Venture Pavilion
Koki Holdings / Mitsubishi Kakoki
HORIBA / HORIBATEC
SANYO TRADING
HTL Co., Japan
NOK
NIHON ENTEGRIS
J.A. Woollam Japan
Matsusada Precision
Hitachi High-Technologies
KITZ SCT
Ion Techology Center
Tokyo Dylec
Anton Paar Japan
KANEKA TECHNO RESEARCH
JASCO
Nihon Thermal Consulting
Malvern Panalytical, A division of Spectris
Beckman Coulter / Leica Micro systems
Park Systems Japan
Kanagawa Institute of Industrial Science and Technology
SPI ENGINEERING
Japan Laser
JEOL
Filmetrics Japan
Acquisition, Technology &Logistics Agency (ATLA)
Japan Science and Technology Agency
Sumitomo Heavy Industries Process Equipment
TKS
Nomura Plating
SIJ Technology
THINKY
Ashizawa Finetech
DKSH Japan
Hightec Systems
Central Scientific Commerce
ELIONIX
YOSHIDA KIKAI
Taguchi Plating Industry
TECH NOVEL
VOITH IH Paper Technology
Isaac
nano
Heidelberg Instruments
OTUKA ELECTRONICS
Bruker Japan
Microtrac BEL
TOKYO INSTRUMENTS
Korea Pavilion
Science Laboratories / SEC
Nanocyl
Asahi Kasei Bemberg Division
Nitsubishi Pencil
Prof. Nagahiro Saito Lab. Graduate School of Engineering, Nagoya University
CHANGSHA EASCHEM
TAKASAGO INDUSTRY
Nissei corporation
Nanomaterials
Cerion
Chuetsu Pulp & Paper
YUSHIRO CHEMICAL INDUSTRY
New Metals & Chemicals Corporation / Graphenea
Oji Holdings
KUNIMINE INDUSTRIES
KRI
AGC Si-Tech
Super Nano Design
Fritsch Japan
Rozetta
Zetta
Kusumoto Chemicals
Nanocyl
Asahi Kasei Bemberg Division
AR BROWN
TEKNA
General Nanomaterial
MATHYM
Asahi KASEI
Toray
Korea Pavilion
Zeon Nano Technology
NITTA
SHENZHEN NANOTECH PORT
Carbodeon
Fuji Chemical
Marusumi Paper
MORI MACHINERY
KIYOKAWA Plating Technology
SINTER LAND
FUJIMI INCORPORATED
TPR
Jiangsu Chano Technology
nano
YAGI
MACOHO
RICOH
NEC
Dai Nippon Printing
S-Nanotech Co-Creation
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QUATREE SCIENCE
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Seeds & Needs Seminar A
Venture Pavilion
Koki Holdings / Mitsubishi Kakoki
HORIBA / HORIBATEC
SANYO TRADING
HTL Co., Japan
NOK
NIHON ENTEGRIS
J.A. Woollam Japan
Matsusada Precision
Hitachi High-Technologies
KITZ SCT
Ion Techology Center
Tokyo Dylec
Anton Paar Japan
KANEKA TECHNO RESEARCH
JASCO
Nihon Thermal Consulting
Malvern Panalytical, A division of Spectris
Beckman Coulter / Leica Micro systems
Park Systems Japan
Kanagawa Institute of Industrial Science and Technology
SPI ENGINEERING
Japan Laser
JEOL
Filmetrics Japan
Acquisition, Technology &Logistics Agency (ATLA)
Japan Science and Technology Agency
Sumitomo Heavy Industries Process Equipment
TKS
Nomura Plating
SIJ Technology
THINKY
Ashizawa Finetech
DKSH Japan
Hightec Systems
Central Scientific Commerce
ELIONIX
YOSHIDA KIKAI
Taguchi Plating Industry
TECH NOVEL
VOITH IH Paper Technology
Isaac
nano
Heidelberg Instruments
OTUKA ELECTRONICS
Bruker Japan
Microtrac BEL
TOKYO INSTRUMENTS
Korea Pavilion
Science Laboratories / SEC
AT-01
AT-02
AT-03
AT-04
New Energy and Industrial Technology Development Organization
As of November 21 , 2019.
All about Photonics 2020
INTERNATIONAL OPTOELECTRONICS EXHIBITION 2020
interOpto 2020
LED JAPAN 2020
Imaging Japan 2020
MEMS SENSING & NETWORK SYSTEM 2020
Electrical Piping Pit
Machine Piping Pit
Sub - Electrical Piping Pit

-interOpto-
2W-Y06-22 Shanghai Mylion New Energy
2W-Y06-20 Nippo Precision
2W-Y06-19 Terahertz Technology Forum
2W-Y06-18 ADVANTEST
2W-Y06-17 Nagaoka University of Technology
2W-Y06-16 Micro Edge Process
2W-Y06-15 Alnair Labs
2W-Y06-13 Chroma Technology Japan
2W-Y06-12 Suzuki optics
2W-Y06-11 NIPPON INSTITUTE OF TECHNOLOGY/ PEARL OPTICAL INDUSTRY
2W-Y06-10 The Graduated School for the Creation of New Photonics Industries/GEE
2W-Y06-09 Graviton
2W-Y06-07 Aptus Corporation
2W-Y06-06 OptoDesign Lab

-MEMS-
2W-Y06-05 FORE SIGHT
2W-Y06-04 Kyushu Institute of Technology
2W-Y06-03 RIKEN DENGU SEIZO
2W-Y06-02 Dai Nippon Printing
2W-Y06-01 DENSO
2W-Y06-21 Taguchi Plating Industry

-MEMS-
2W-N01-01 Tohoku University Micro System Integration Center
2W-N01-02 Industrial Technology Institute, Miyagi Prefectural Government
2W-N01-03 YAMAGATA RESEARCH INSTITUTE OF TECHNOLOGY
2W-N01-04 AKITA Industrial Technology Center
2W-N01-05 Iwate Industrial Research Institute
2W-N01-06 Tokyo Metropolitan Industrial Technology Research Institute
2W-N01-08 Nanofabrication Platform Consortium
2W-N01-09 CITIZEN FINEDEVICE
2W-N01-10 Tokyo Metropolitan University
2W-N01-11 Toyama Prefectural University
2W-N01-12 Japan Society of Next Generation Sensor Technology
2W-N01-13 Osaka Research Institute of Industrial Science and Technology
2W-N01-14 WAKI COMPANY JAPAN