

arts Feede

Organizers:

Japan Parts Feeder Industrial Association THE NIKKAN KOGYO SHIMBUN, LTD.

https://biz.nikkan.co.jp/eve/pfe/en/INVITATION.pdf

Date Dec. 18(Wed) ► 21(Sat), 2019 Venue Tokyo Big Sight Opening hours:10:00~17:00

AOMI Halls, West Halls, South Halls

Admission fee: JPY1,000 [Free admission for pre-registrants, invitation holders or under 16.] *One invitation per visitor required.

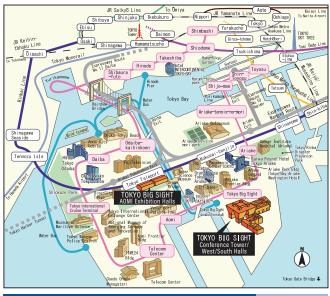
Contact Secretariat.

c/o THE NIKKAN KOGYO SHIMBUN, LTD.

14-1 Nihombashi Koami-cho, Chuo-ku, Tokyo 103-8548, Japan

☐ info-irex@media.nikkan.co.jp

Registration counter will probably be crowded, please register on the Website in advance.



Online Registration



Pre-register Now!



*Check the applicable box.

Access to the Venues





West & South Halls



ADDRESS

Tokyo Big Sight [AOMI Halls] 1-2-33 Aomi, Koto-ku, Tokyo, Japan 135-0063 [West & South Halls] 3-11-1 Ariake, Koto-ku, Tokyo, Japan 135-0063

Inviting company/organization

Hall

Booth No.

21. Which exhibition are you				
1. International Robot Exhibition (Inc.)	dustrial Robot Zone) 🗌 2. Interna	ational Robot Exhibition (Service Robot Zone		
3. Parts Feeder Exhibition				
22. Which industry are you i	nvolved in?			
		Machinery 4. Iron&Steel/Metals		
☐ 5. Automobile/Automobile parts ☐ 6. Transportation devices ☐ 7. Energy ☐ 8. Plastics				
		Cosmetics 12. Printing/Publishing		
☐ 13. Construction ☐ 14. Real Estate/Developer ☐ 15. Logistics/Service				
☐ 16. Information/Telecommunication ☐ 17. Trading ☐ 18. Medical/Welfare/Nursing Care				
		☐ 21. Municipality ☐ 22. Government		
23. Public Institution24. U	Iniversity/Educational Institution	□ 25. Student □ 26. Other		
Q3. What is your occupation	1?			
☐ 1. Managing Executive/Director	 2. Corporate Planning 	 3. Personnel/General Affair 		
4. Finance and Accounting	☐ 5. PR/Advertising	☐ 6. Planning/Survey/Marketing		
☐ 7. Sales	 8. Production/Engineering 	 9. Manufacturing 		
10. Research & Development	□ 11. Design	 12. Quality Control/Inspection 		

Please answer the following questionnaires

 □ 1. Managing Executive/Representative □ 2. Director
 □ 4. Department Manager □ 5. Section Manager ☐ 3. General Manager☐ 6. Section Chief/Supervisor☐ 9. Contract Staff☐ 10.

☐ 10. Other General Employee

☐ 5. 300 or more ☐ 10. 10,000 or more

7. Information gathering of new products 8. Information gathering of new products 8. Information gathering whether to perticipate in the next exhibition. 3. Information gathering of industry trend

☐ 6. Other magazine

10. Other

acrd or fill in the following

riease attach your business card, or fill in the following.			
	COMPANY		
	NAME		
	DEPT./TITLE		
	ADDRESS		
	PHONE	FAX	
	E-MAIL		

Handling of Personal Information of Registered Visitors

THE NIKKAN KOGYO SHIMBUN is responsible for the control and management of personal information regarding exhibition visitors. We manage them based upon our 'Privacy Policy' shown on the official websites. (https://corp.nikkan.co.jp/p/english/privacy/index) If you register simultaneous events like seminars, registered information may be provided to each organizer or lecturer. We may use this information to send direct mail or email regarding our products and services. And you may also receive requests for questionnaires or notifications from the organizers of colorated forums and seminars. co-located forums and seminars.

Check if you do not wish to receive direct mails/emails regarding our services.

Regardless of above, check if you wish to receive invitations/ information regarding our upcoming exhibition.

Please note that scanning barcodes at exhibitor's booth is deemed as exchanging business cards, therefore your information will be given to exhibitors.

ts Feeder Exhibition

Japan Association for Automation Advancement Japan Parts Feeder Industrial Association *DAISHIN *OSAKASEIKO

KANTO ELECTRONICS MURATA SEIKO NITTOKU KOSEI

INABA DENKI SANGYO

KADO
Kakamigahara-city
**FIT
**NIKKO AUTOME
**VR Techno center
KANEKO CORD

KONDOSEISAKUSHO

MEIKIKOU MEIKO ELECTRONICS METROL

HSOAR Precision Motion HUILING-TECH ROBOTIC

iC Haus/Techtuit

JBM Engineering

JMACS Japan JOHNAN

K.MECS KAMO SEIKO KASAI TECHNO KAWADA ROBOTICS

KITURA KITAGAWA INDUSTRIES KOFUSEIBYO KOHARA GEAR INDUSTRY

Koshin Denki Kogyo

Manufacturing Expo MATSUI

MinebeaMitsumi

Nabtesco

NICHICON

NICHIDEN

NIDEC-SHIMPO

NIHON PISCO NIPPON THOMPSON

Mitsubishi Heavy Industrie Mobile Industrial Robots Myotoku NABELL

Nabeya Bi-tech Kaisha

Komori Safety Device Laboratory

KREUZ KUKA Japan Leaderdrive Harmonious Drive System

MAXIS Engineering
Mech-Mind Robotics Technologies
MIE ROBOT EXTERIOR TECHNOLOGY LABORATORY

New-Era
NEWS DIGEST PUBLISHING
NEXT Robotics, Kobe City College of Technology

MITSUBISHI ELECTRIC TOKKI SYSTEMS

KEYENCE

LINX

Mamezou

IAI

igus Interface

JEPICO

Kantum Electronics

**ITOCHU MACHINE TECHNOS

Kawasaki Heavy Industries

KEBA Japan

KEBA Japan

LEONI Wire & Cable Solutions JAPAN LINKWIZ

MIKI PUILBY MIKI PUILBY MITSUBISHIELECTRIC SYSTEM & SERVICE MITSUBIA **BYNAS

iC Haus/Techtuit

#iC Haus

IDEC

#iDEC FACTORY SOLUTIONS

IDS Imaging

IFR International Federation of Robotics

Japan External Trade Organization (JETRO)
Japan-Korea Industrial Technology Co-Operation Foundation

Korea Trade-Investment Promotion Agency (KOTRA)

**Korea Association of Robot industry (KAR)

KOSMEK

KantoSeiki

INXPECT

NTN Technical Service

YU-OHK JAPAN

SOLIDWORKS JAPAN

STAR SEIKI EINS DIVISION

Suzuko Corporation SYVEC Corporation TACC TAKAMARU ENGINEERS

#Japan SupportSystem
Office FA.com
Robotcom
Techman Robot

The Japan Institute of Material Handling

TOBIL TECHNOLOGY
TOKIWA Corporation
**TOKIWA System Technologies
TOPY INDUSTRIES

TAMAGAWA SEIKI Team Cross FA **FA Products

TRANSCEND TRI ENGINEERING

TSUKUBA ENGINEERING
UENOTECHNICA
University of Tsukuba
WACOH-TECH

■ International Robot Exhibition

■ AOMI HALL

ABB

Aichi Sangyo *Magswitch Technology

AXA INVESTMENT MANAGERS JAPAN B&PLUS BL AUTOTEC

Bot3 BYNAS

Captain Industries
Chitose Robotics
DAIDO
DAIHEN **DECSYS EXAWIZARDS**

GENETEC
Germany Trade & Invest (GTAI)
Harmotec

EANI IC

HCI HIROSE ELECTRIC

Hiroshima Manufacturing Engineering Association (HMEA)

*Energia Communications

*Heiwa Joho System

*Hi-Elecom

%ICHIKAWA *Interface *KEYLEX

*NIITECH *Office FA.com

HIWIN

■ WEST HALL

Aperza AirTAC

Amorphology

Amphenol Industrial
ASA ELECTRONICS INDUSTRY
ASAHI KOHSAN
Ascent Robotics

ASTECNOS ATEC

ATEC
AXA INVESTMENT MANAGERS JAPAN
BROADCOM
CADMAC
CENIT JAPAN Changzhou FTX Motors

Changzhou FTX Motors
China International Industry Fair

**Shanghai Robot Industry Association
China Machinery Engineering Suzhou
CHINA ROBOT INDUSTRY ALLIANCE (CRIA)
CITIZENMICRO

CKD *CKD NIKKI DENSO CMS

Coreless motor
CREATIVE TECHNOLOGY
CreativeMachine
DAISHIN-GIKEN DAIWA DENGYO Datalogic DENSO WAVE DM Card Japan DMG MORI

Doog DYDEN

E-T-A Components Eureka Robotics Excel Exliteron

FUJI FUJI SEISAKUSHO **FUJIFILM**

FUJI-ILM
FUTABA
Genesis Robotics and Motion Technologies
Gimatic Japan
GUANGDONG JATEN ROBOT& AUTOMATION
GUNMA INDUSTRY SUPPORT ORGANIZATION

**Nihon Shoryoku Kikai
 **Ohmichi
 **Sanko Industrial Automation
 **System Seiko

**Takano
**Ueno Technica

Hamaguchi Urethane Hangzhou Seenpin Robot Technology HARMONIC DRIVE SYSTEMS HARTING

Higuchi Kousakusyo

SOUTH HALL

ANDROBOTICS ARGO ARRK

ARRK
AUTOLAB
Chuo University Nakamura Lab
CYS Model Technology
DeepRobotics
EPSON SALES JAPAN

****SEIKO EPSON**

**SEINO EPSON
FADrone
Fukuoka Prefectural Robotics & Advanced
System Industry Development Council
**SEIKO ELECTRIC

***TAKUMI**

**Kimsuk
Fukushima Robot Test Field
Futureagri
GIFU UNIVERSITY

H2L HiBot

HOKLIYO ALITOMATIC

HOKUYO AUTOMATIC
INNOPHYS
Intelligent Systems Research Institute,AIST
i-RooBo Network Forum

**AIDOR • Osaka City Government

**KURABO

**CONTROLL

**

**ToyoRiki **Vstone Japan Innovation Challenge

SHOWA AIRCRAFT INDUSTRY SINFONIA TECHNOLOGY

Mitutoyo MORITA&COMPANY

Nihon Binary NIKON

JAPAN Viation Electronics Industry
JAPAN CERTIFICATION

**The Institute of GlobalSafety Promotion
Japan Factory Automation & Robot System Integrator Association
Japan Robot Association (JARA)
KADO

KADO NIKON NIPPON BEARING OGURA CLUTCH OMRON ORIENTAL MOTOR Parts Supply Center *Xiamen Wain Electrical

**Xiamen Wain E QRS Rapyuta Robotics Saitama University SAMPE Japan **ACM

**Econology Brain **GRAPHITE DESIGN **HANYUDA **Shinhokoku Steel

***SUNWA TRADING**

**SUNWA TRADING
**TISM
**TISM
**TOKYO R&D Composite Industry
SANKYO SEISAKUSHO
Sanmatsu
Sanmei Mechanical
Seibu Electric & Machinery
SERVO-ROBOT JAPAN
Shanghai Jiuxie Machinery
Shenzhen Han's Motion Technology
Shinano Kenshi
SINTOKOGIO
SMFL Rental

SMFL Rental

OHM FLECTRIC

OKI ELECTRIC CABLE
OnRobot
ORIN Consortium

PEPPERL*FUCHS
Piab Japan
Piezo Sonic
QKM Technology (Dongguan)
RAX-Solutions
RAYDENT INDUSTRIAL

SANYO DENKI SANYU INDUSTRIES Satech Safety Technology

Robot Revolution & Industrial IoT Initiative (RRI)

Rohde&Schwarz
Rozetta
Sagamihara City
Sagamihara Robot Business Conference
Sankei Industry
SANKEI MANUFACTURING

*NBS SHENZHEN YUEJIANG TECHNOLOGY

SHINKO ENGINEERING RESEARCH

Siemens Digital Industries Software SMC SOFTRONICS SOLOMON Technology

Staubli Sugano Lab of Waseda University Sumitomo Heavy Industries Mechatronics Division Sumitomo Heavy Industries PTC Group Sumitomo Shoji Machinex SUS

SyriusRobotics
Taiwan Automation Intelligence and Robotics Association (TAIROA)
TAKUMI
TATSUTA

Tatsuta Electric Wire & Cable

**CHUGOKU ELECTRIC WIRE CABLE

*Tatsuta Tachii Electric Cable

OZAK SEIKO PEPPERL+FUCHS

RENISHAW

Schmalz

Schmersal Japan

SHOYOSEIKI

SCHUNK Intec SENSHU ELECTRIC

SPATIAL SPI ENGINEERING

Rohde&Schwarz

N-TECH NTS Obu City

TOCAD ENERGY Tohoku University FingerVision Project Tokyo Measuring Instruments Laboratory

WACUH-TECH
YAMAZEN
YANAGIHARA MECHAX
YOSHINOGAWA ELECTRIC WIRE&CABLE
YUSHIN Precision Equipment
YUTAKA ELECTRONICS INDUSTRY

Tokyo Robotics
TOWA CORPORATION
Toyama New Industry Organization
**KOIZUMI
**OYABE SEIKI
**TOYAMA ROBOT RESEARCH MEETING

*UNION TECHNO
Toyota City
Trelleborg Sealing Solutions Japan
TS NANOCOAT

Unipulse **ROBOTEC

**HOBUTEC
Universal Robots
VisionComponents
Wandelbots
XELA Robotics
Zhejiang Laifual Harmonic Drive Company
Zhuhai KwunHing Machinery & Electronic
ZIPPERTUBING(JAPAN)

■Kanagawa Robot Innovation2019/ Monodzukuri Pavilion with Kanaga A·R·P

Aoyama Precision Industry

Aoyama Precision Industry
Atsugi City
ATSUMO (Atsugi Monodukuri Brand Prp)
Columbus-seiki
Computer Institute of Japan
**ASAI ENGINEERING
DOUBLE Research and Development

IXs
Kanagawa Institute of Industrial Science and Technology
Kanagawa Prefectural Council for Promoting
Business and Industrial Establishment
KAWASAKI BUSINESS INCUBATION CENTER
KAWASAKI ROBOT FETIVAL
KeioUniversity Haptics research Center
KOWATECH

MEMO Technos OGAWA YUKI Ohtani Engineering Research PAIONIA FURYOKUKI

PAIDNIA FURYURUNI
robot yuenchi
SAGAMI CHEMICAL METAL
TeleBusiness
The Fujisawa Chamber of Commerce & Industry
**moldtec

****SAIMA CORPORATION *TAKAI SEIKI**

VECTOR Yokohama Denshi Yokohama Factory

JTEKT

Kitakvushu Robot Forum / Kitakvushu Foundation for Itakyusnu Hobot Forum / Kitakyusnu Foundation for the Advancement of Industry, Science and Technology **Center for Socio—Robotic Synthesis,Kyushu Institute of Technology **City of Kitakyushu **Shibata Tomohiro Labo,Kyushu Institute of Technology **Shin-Nippon Nondestructive Inspection

KONDO KAGAKU K-power Technology KYOKKO ELECTRIC LeiShen Intelligent System

maxon Japan MICROTECH LABORATORY

Ministry of Agriculture, Forestry and Fisheries

*Institute for Rural Engineering, NARO

*Institute of Agricultural Machinery, NARO

*Nileworks ***OPTIM**

*Panasonic

*Ritsumeikan University Osada Farm Machinery *SHIBUYA SEIKI *The Japan Research Institute *The University of Tokyo/SANYO KIKI

Weyama syuraku agricultural consortium
Utsunomiya University
Wakayama University/Power Assist International
Ministry of Health, Labour and Welfare/Care robot Forum in Tokyo

MITSUBISHI ELECTRIC

Technohands
THE 8TH ROBOT AWARD THK TNK Sanwa Precision

Moog Japan MS.TECH MS.TECH
MUJIN
MUSCLE
NACHI-FUJIKOSHI
New Energy and Industrial Technology
Development Organization (NEDO)

Next Technology
NOK

*NIPPON MEKTRON
Obodroid
OHMNIROBO

Olpaso OMRON SOCIAL SOLUTIONS

Panasonic REVAST Riccoh Ritsumeikan University Humanoid Systems Laboratory

%KYB-YS Mori Kogyo
 RoboClup Asia-Pacific 2020 Aichi Organizing Committee
 RoboMaster Japan Committee
 Robosen

Robot Services Initiative (RSi) Saitama Industrial Promotion Public Corporation Shenzhen EAI Technology Shibaura Institute of Technology

Shinkoh electronics Shinyou Reinetsu Industry SoLARIS

SoLÁRIS

**Chuo University Nakamura Lab.

Sugino Machine
SUNCALL

**Finggal Link
Suzhou Pangolin Robot

**Pangolin Robot Japan
The Robotics Society of Japan
Tohoku University S. Tanaka Laboratory
Tohoku University Tadokor Konyo Tadakuma Laboratory
Tokyo Metropolitan Government
Tokon Metropolitan Government

Tokyo Metropolitan Industrial Technology Research Institute
Tokyo University of Science
TOSHIBA MACHINE
TOYOTA MOTOR
UFACTORY
UNIVERSITY OF FUKUI

**THE WAKASA WAN ENERGY RESEARCH CENTER UPR
World Robot Summit (WRS)
Yamagata University Soft Matter Robotics Consortiam
YAMAHA MOTOR
YASKAWA ELECTRIC Yukai Engineering