

Show Report

TECHNO-FRONTIER 2018

MOTORTECH JAPAN 2018

MOTION ENGINEERING JAPAN 2018

MECHATRONICS TECHNOLOGY 2018

**MACHINE PARTS &
PROCESSING TECHNOLOGY 2018**

POWER SYSTEM JAPAN 2018

ECO POWER SOLUTION 2018

EMC JAPAN 2018

THERMAL ENGINEERING 2018

AI/IoT TECH 2018

Autonomous Driving Technology Zone

International Drone Expo 2018

Station & Airport Terminal Expo 2018

Bus & Bus Service System Expo 2018

Parking System Expo 2018

Date April 18(Wed)▶ 20(Fri) 2018 10:00~17:00

Venue Makuhari Messe

Organized by  Japan Management Association

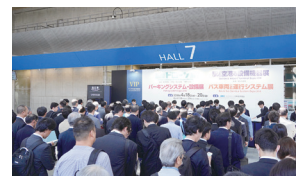
TECHNO-FRONTIER 2018

International Drone Expo 2018

Station & Airport Terminal Expo 2018
Bus & Bus Service System Expo 2018
Parking System Expo 2018

Exhibition Outline

Date April 18 (Wed) - 20 (Fri), 2018
Time 10:00a.m. - 5:00p.m.
Venue Makuhari Messe Hall 4,5,6,7
Organizer Japan Management Association



Number of Exhibitors

() : Previous figures

TOTAL: 448 (478) Companies / 870 (929) booths

Number of Visitors

() : Previous figures

	April 18 (Wed) ☁/☔	April 19 (Thu) ☀	April 20 (Fri) ☀	Total
TECHNO-FRONTIER 2018	5,710 (6,013)	6,467 (6,569)	7,615 (7,284)	19,792 (19,866)
International Drone Expo 2018	1,593 (1,945)	2,008 (2,239)	2,036 (2,638)	5,637 (6,822)
Station & Airport Terminal Expo 2018 Bus & Bus Service System Expo 2018 Parking System Expo 2018	1,079 (859)	1,155 (1,146)	1,409 (1,353)	3,643 (3,358)
TOTAL	8,382 (8,817)	9,630 (9,954)	11,060 (11,275)	29,072 (30,046)

Concurrent Symposium

Date April 18 (Wed) -20 (Fri), 2018
Venue Makuhari Messe International Conference Hall
Participants 3,385(gross total)



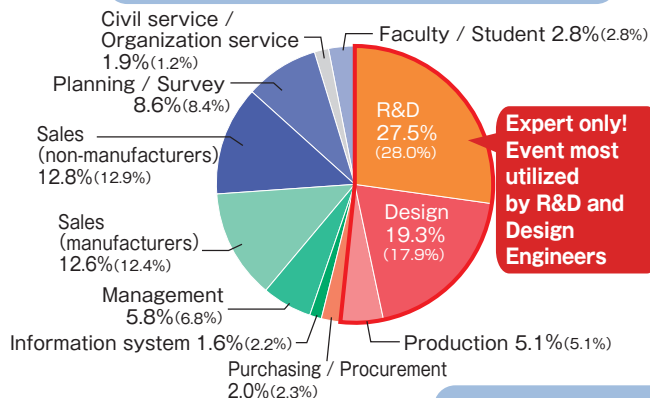
- ▶ Applied Magnetics Technology Symposium
- ▶ Motor Technology Symposium
- ▶ Power System Technology Symposium
- ▶ Battery Technology Symposium
- ▶ International Drone Symposium
- ▶ Thermal Engineering Symposium
- ▶ EMC Solution Technology Symposium
- ▶ Sensing Technology Symposium
- ▶ Next-generation Vehicles Technology Symposium

TECHNO-FRONTIER 2018

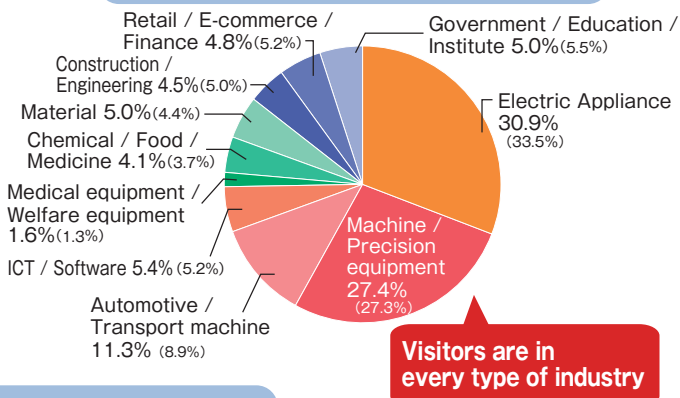
Visitor Survey

Number of sample : 19,792

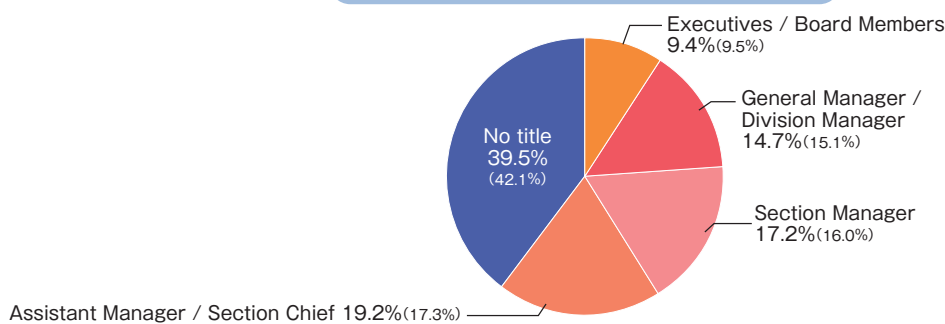
Occupational Field



Industry Field



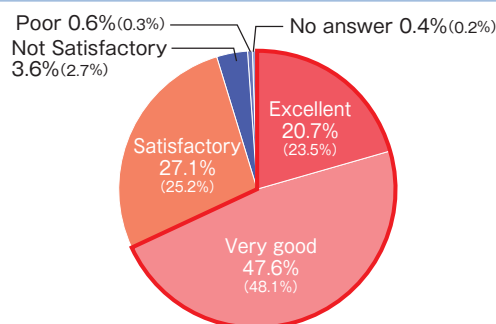
Position



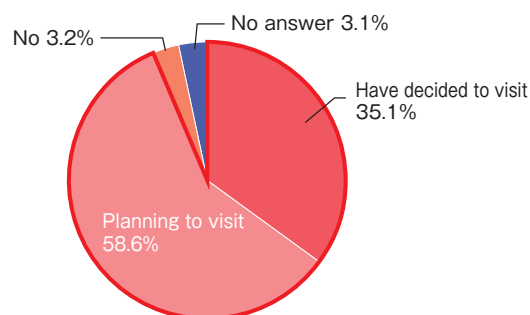
Questionnaires to visitors result

Number of sample : 1,334

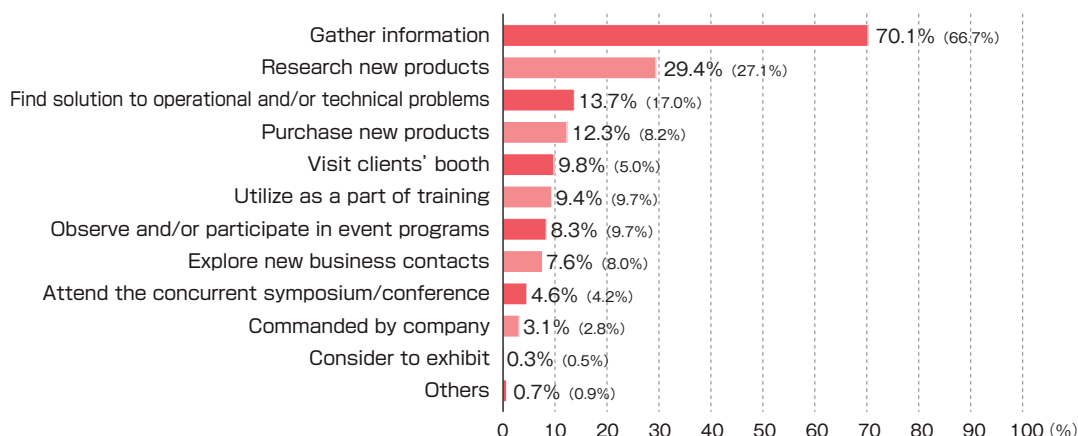
How do you rate the contents of this exhibition?



Will you visit at next show?



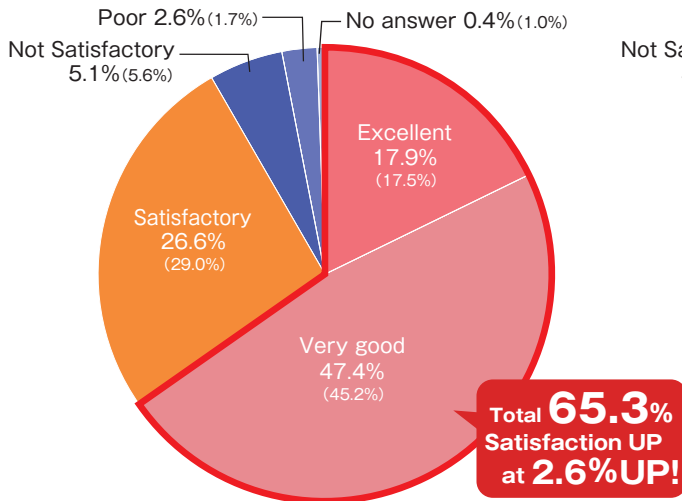
What were your goals in visiting the show? (Multiple answers)



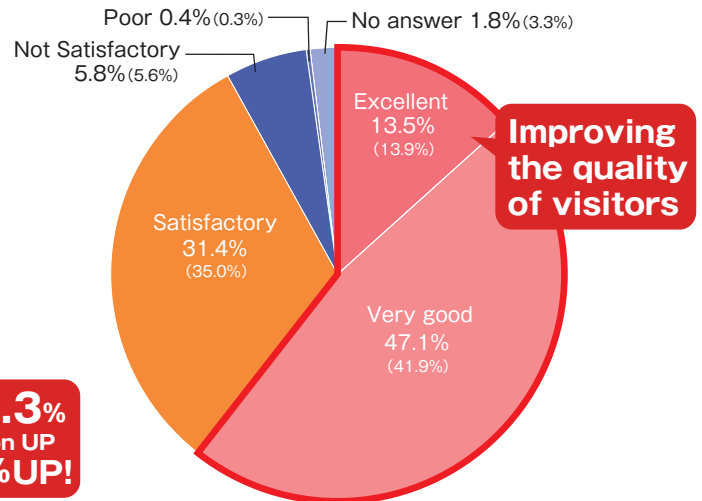
● Questionnaires to exhibitors result

Number of sample : 274

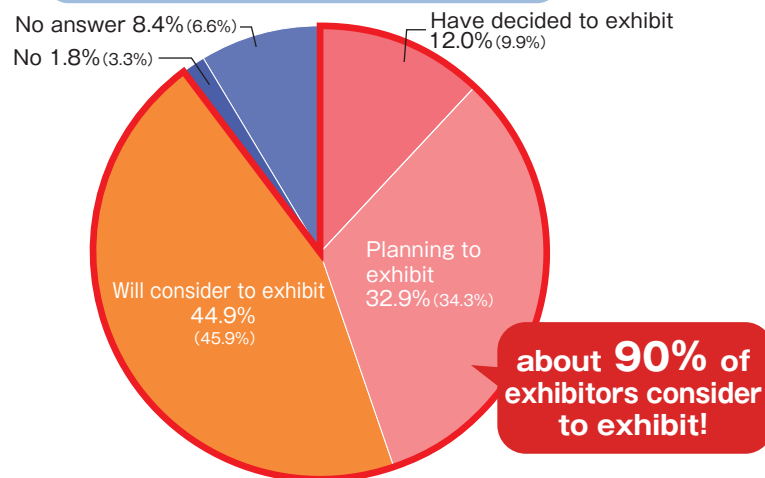
How do you rate the contents of this exhibition?



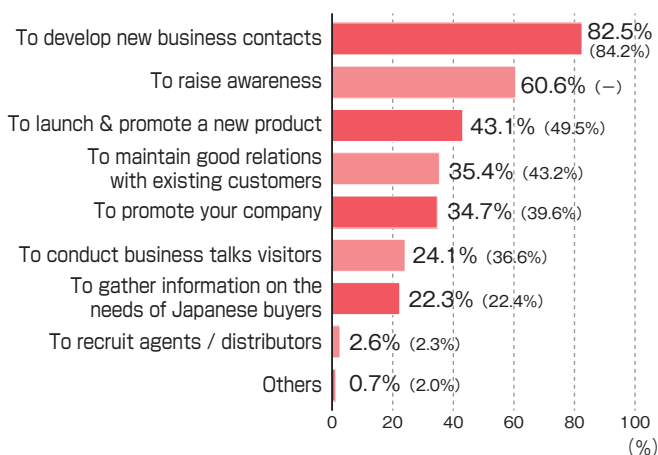
How do you rate the quality of visitors you received?



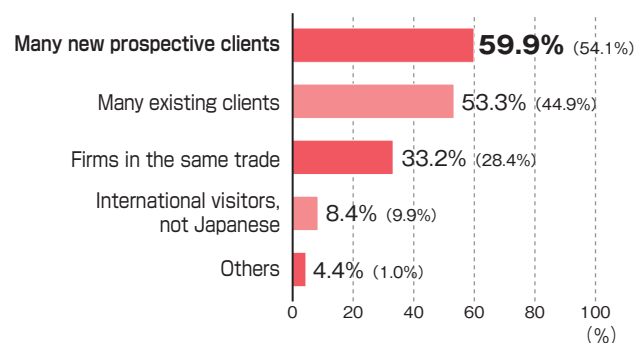
Will you exhibit at next show?



What were your goals in exhibiting at this show?(Multiple answers)



Please let us know about the types of visitors.(Multiple answers)

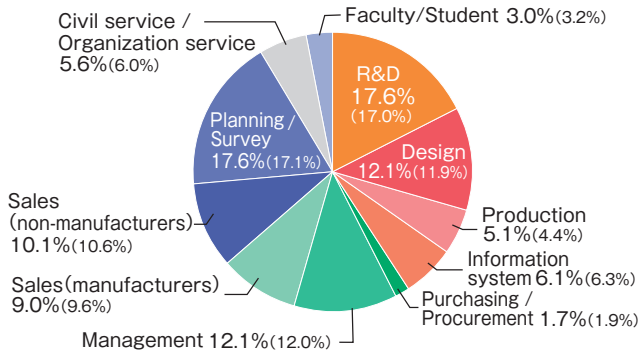


International Drone Expo 2018

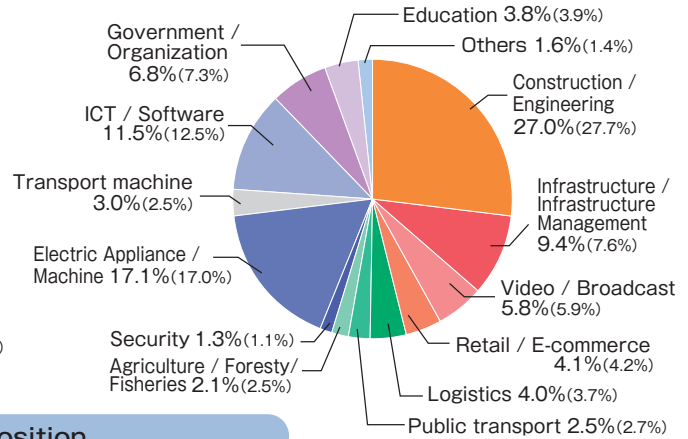
Visitor Survey

Number of sample : 5,637

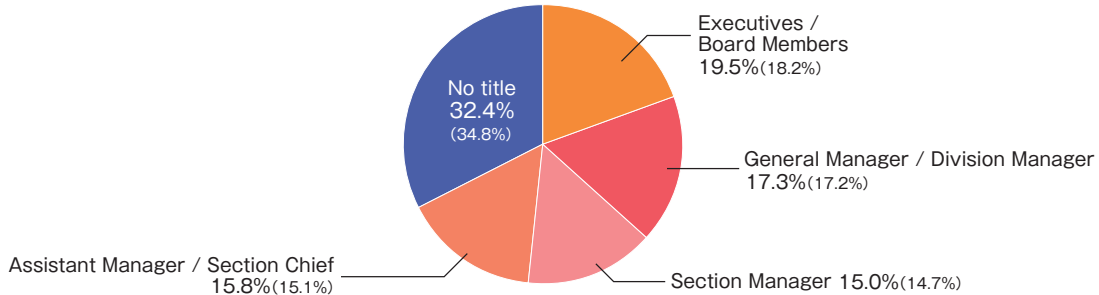
Occupational Field



Industry Field



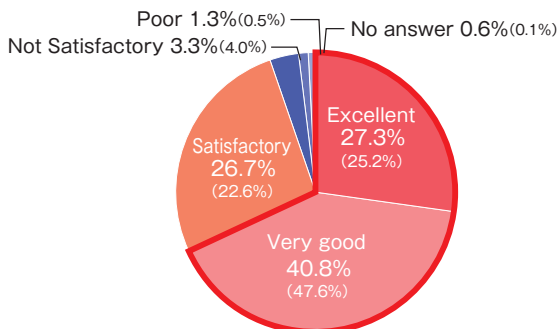
Position



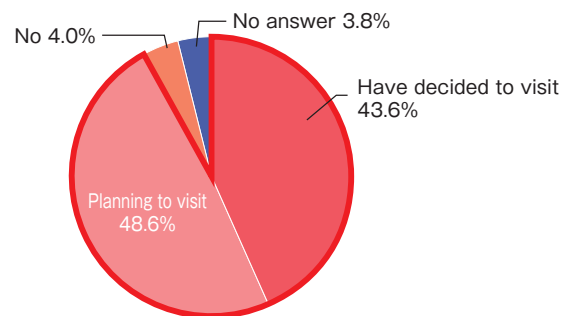
Questionnaires to visitors result

Number of sample : 479

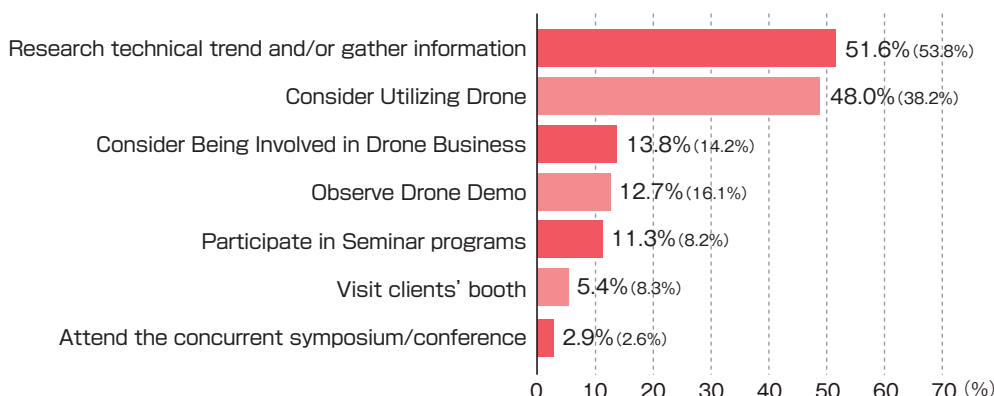
How do you rate the contents of this exhibition?



Will you visit at next show?



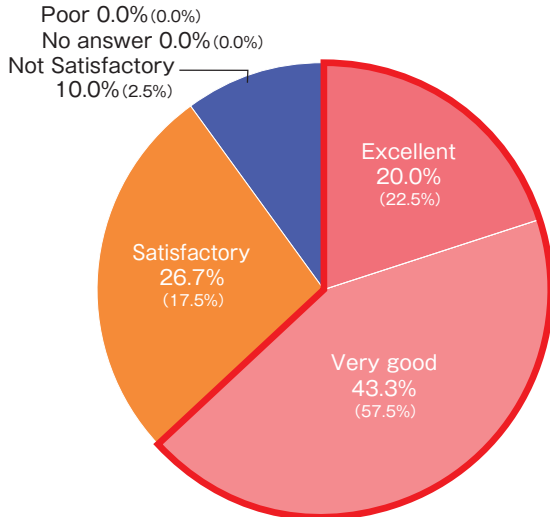
What were your goals in visiting this show? (Multiple answers)



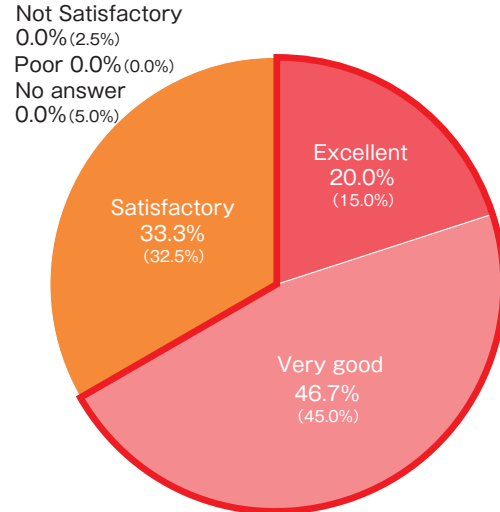
● Questionnaires to exhibitors result

Number of sample : 30

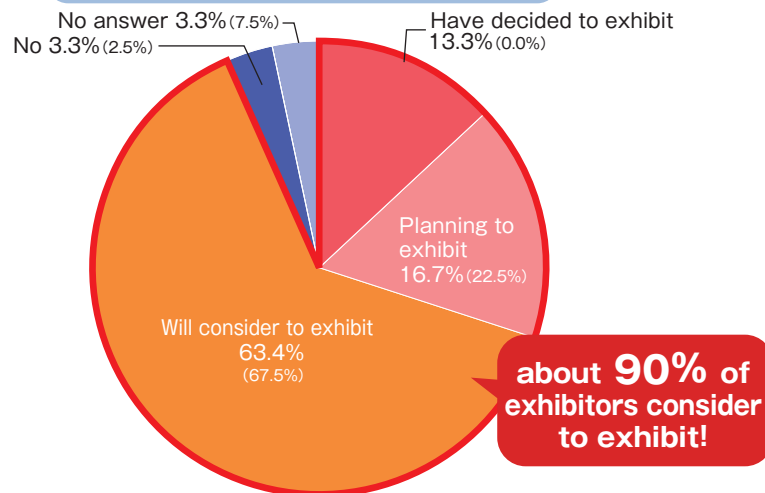
How do you rate the contents of this exhibition?



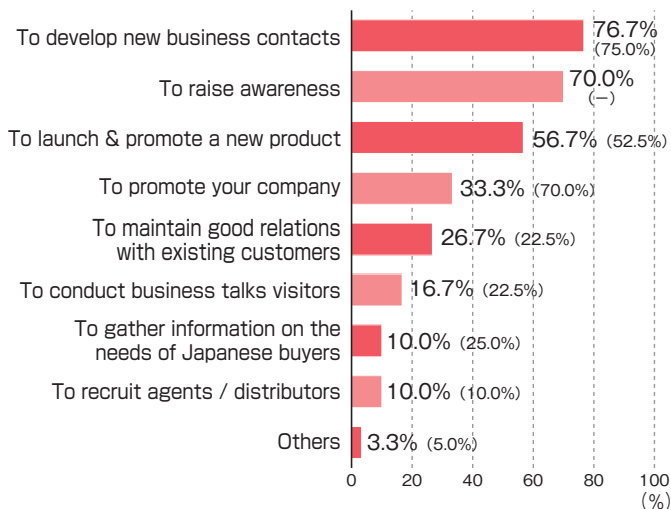
How do you rate the quality of visitors you received?



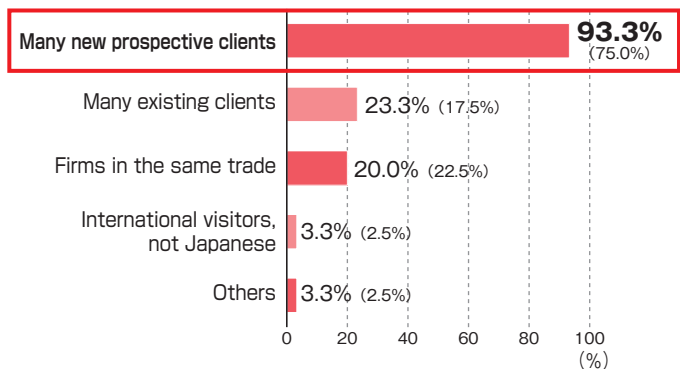
Will you exhibit at next show?



What were your goals in exhibiting at this show?(Multiple answers)



Please let us know about the types of visitors.(Multiple answers)



Station & Airport Terminal Expo 2018

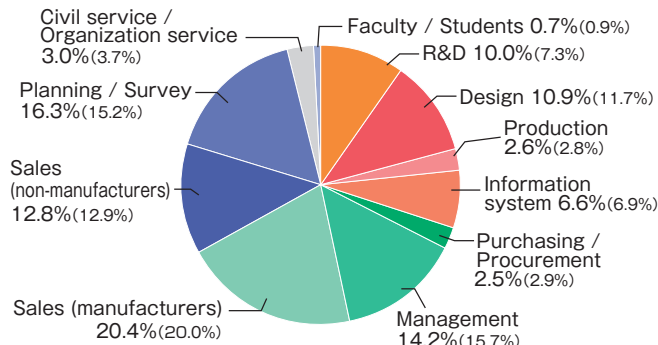
Bus & Bus Service System Expo 2018

Parking System Expo 2018

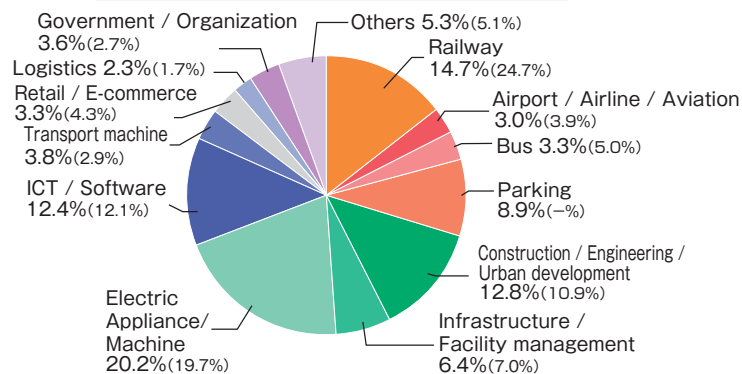
Visitor Survey

Number of sample : 3,643

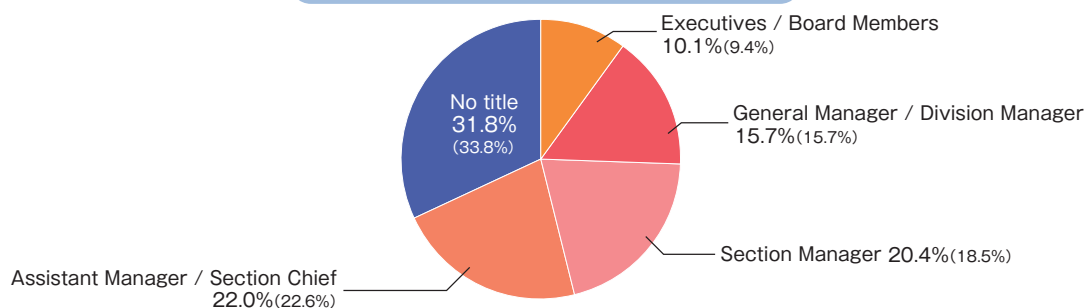
Occupational Field



Industry Field



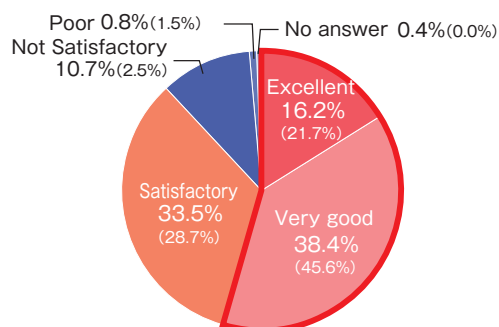
Position



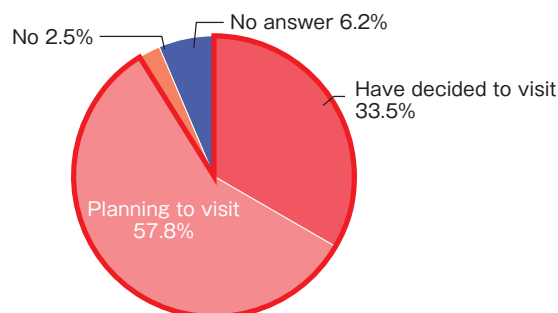
Questionnaires to visitors result

Number of sample : 242

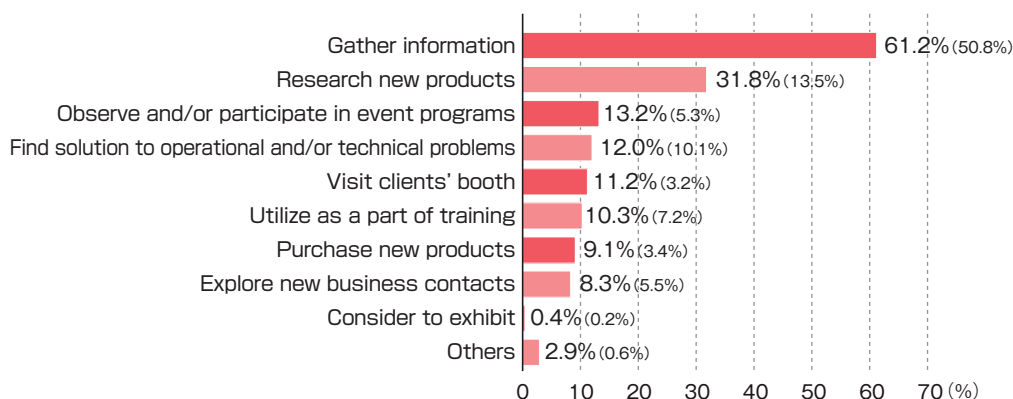
How do you rate the contents of this exhibition?



Will you visit at next show?



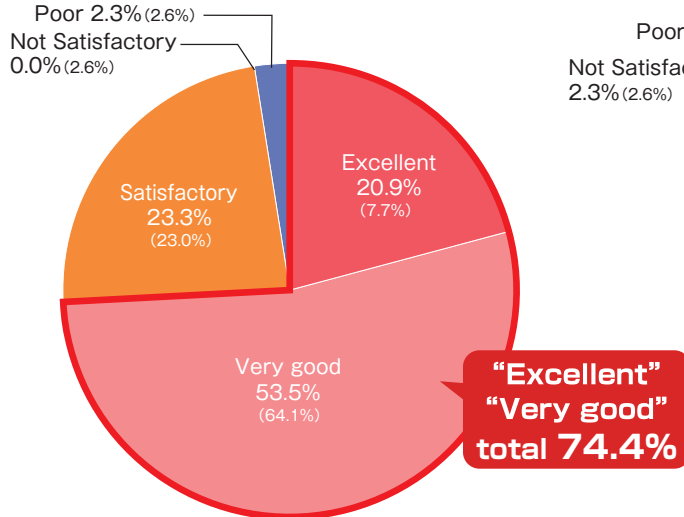
What were your goals in visiting this show?(Multiple answers)



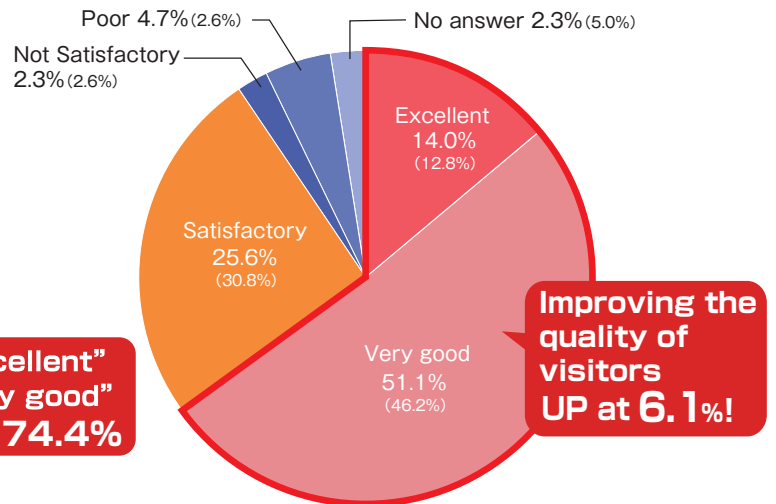
● Questionnaires to exhibitors result

Number of sample : 43

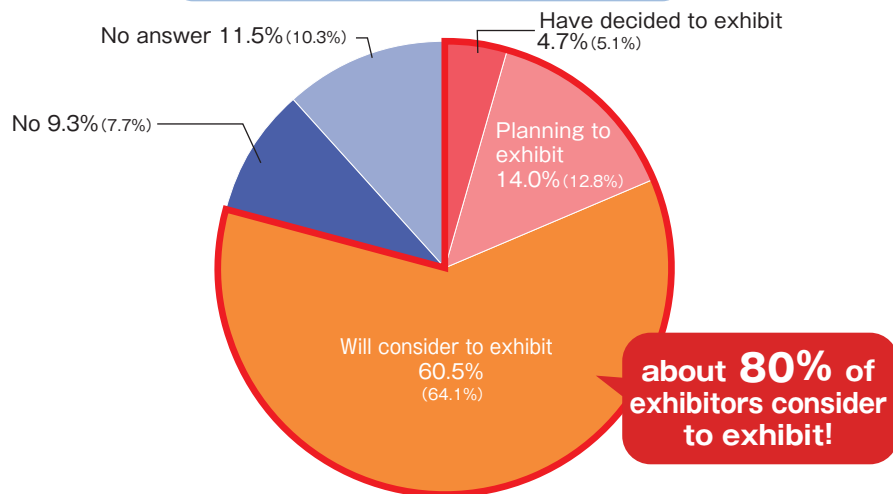
How do you rate the contents of this exhibition?



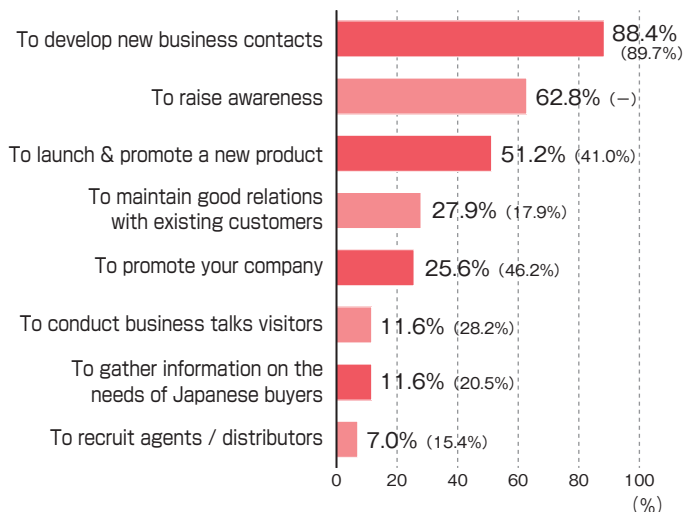
How do you rate the quality of visitors you received?



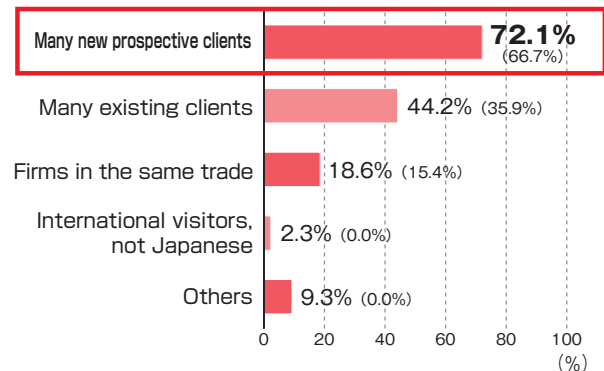
Will you exhibit at next show?



What were your goals in exhibiting at this show?(Multiple answers)



Please let us know about the types of visitors.(Multiple answers)



● 2018 Highlights

Special Event

TECHNO-FRONTIER Special Lecture

Venue Hall 4 Participants 2,138

- Speakers
- ABB
 - IBM
 - iRobot Japan
 - Ministry of Economy, Trade and Industry
 - Asahi Kasei
 - FUJITSU ADVANCED TECHNOLOGIES
 - Mazda Motor
 - Robot Revolution Initiative
 - Tokyo University of Science



Next-Generation Manufacturing by IoT Demonstration

Venue Hall 4

- Supported by
- CC-Link Partner Association
 - e-OHTAMA
 - FANUC
 - Industrial Valuechain Initiative
 - MECHATROLINK MEMBERS ASSOCIATION
 - NICHICON
 - ORIENTAL MOTOR
 - Tektronix Japan
 - YASKAWA Electric
 - Edgecross Consortium
 - EtherCAT Technology Group
 - Hitachi Industrial Equipment Systems
 - JTEKT
 - MITSUBISHI ELECTRIC
 - OMRON
 - Robot Revolution Initiative
 - The ORiN Consortium



Automobile Cut Model Corner

Venue Hall 4

Supported by Saitama Institute of Automotive Technology

Display Contents

Vehicle half cut model

NISSAN "NOTE e-POWER"
HONDA "LEGEND" "FIT"

Engine simple substance cut model

TOYOTA VOLKSWAGEN
DAIHATSU MAZDA HINO



Display of Disassembling Products

Venue Hall 6

Supported by Nikkei Electronics

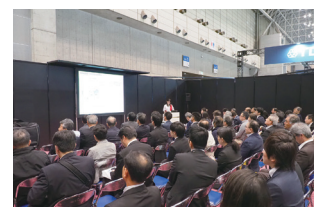
Display Contents

- Smart Speaker "Amazon Echo"
- Toy Robot "BB-8"
- Smartphone "Galaxy Note8" "iPhoneX"
- IoT Enterprise Button "Amazon Dash Button"
- e-cigarette "IQOS"
- ADAS "Toyota Safety Sense P"



Exhibitors' Seminar

Venue Hall 5・6 Participants 3,122



● International Drone Expo / Station&Airport Terminal Expo Special Lecture

Venue Hall 7 Participants 2,363

Speakers

- Azusa Sekkei
- Chiba City
- DeNA
- ETC2.0 R&D workshop
- Ministry of Economy, Trade and Industry
- Ministry of Land, Infrastructure, Transport and Tourism
- Nagoya City
- Saitama City
- TOBU RAILWAY
- Yokohama National University



Drone Flight Demonstrations

Venue Hall 7

Companies

- ORIX Rentec
- SkyLink Japan
- Aeronext
- Japan Drone Consortium



● Promotion & Media Coverage

Promotion by the Secretariat

- 1) Approximately 412,000 invitations in total were sent out
- 2) 2,699,000 e-mail invitations were sent out
- 3) Published several Press Releases to domestic and overseas specialized magazines and newspapers

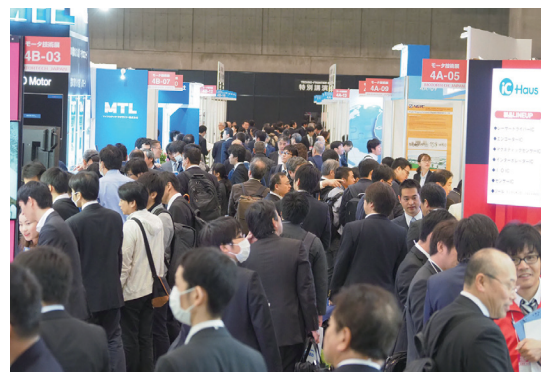
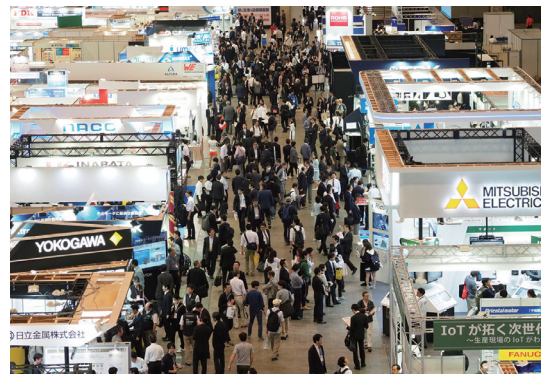
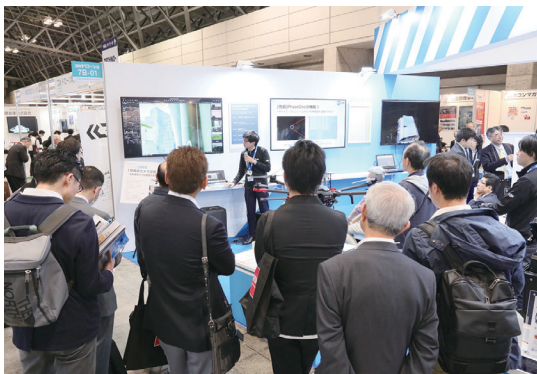
Media Coverage

- 1) NHK , SHUTOKEN-NETWORK (TV)
BS Nippon , Innovative tomorrow (TV)

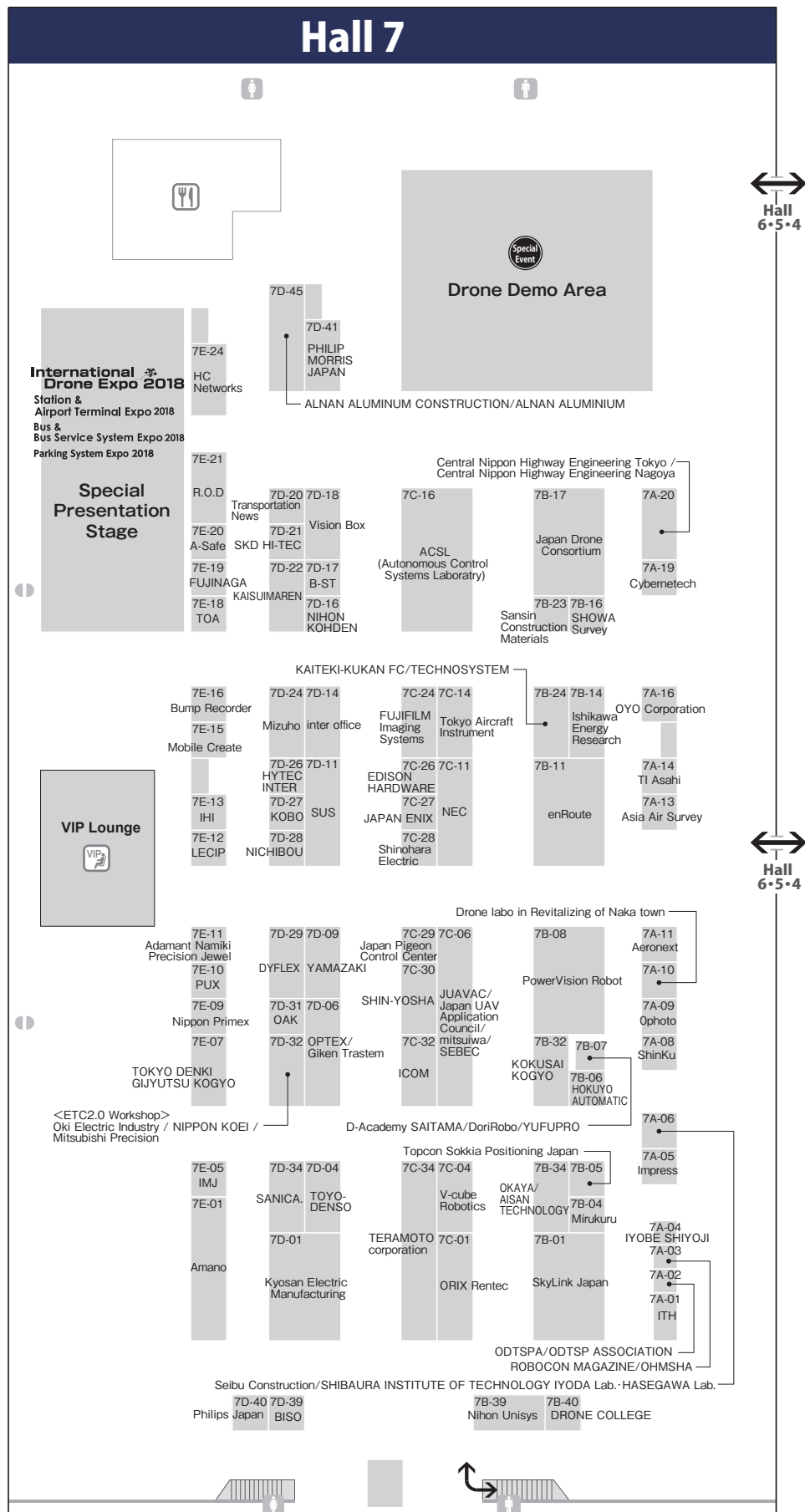
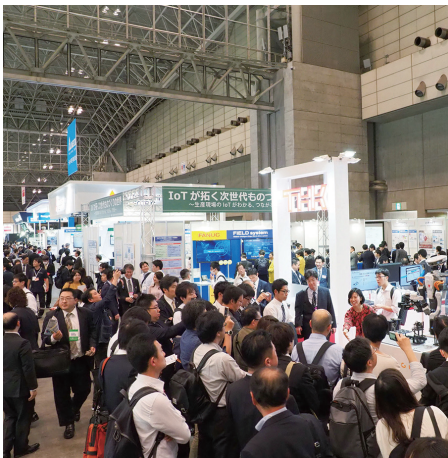
Date April 16.

Date May 21.

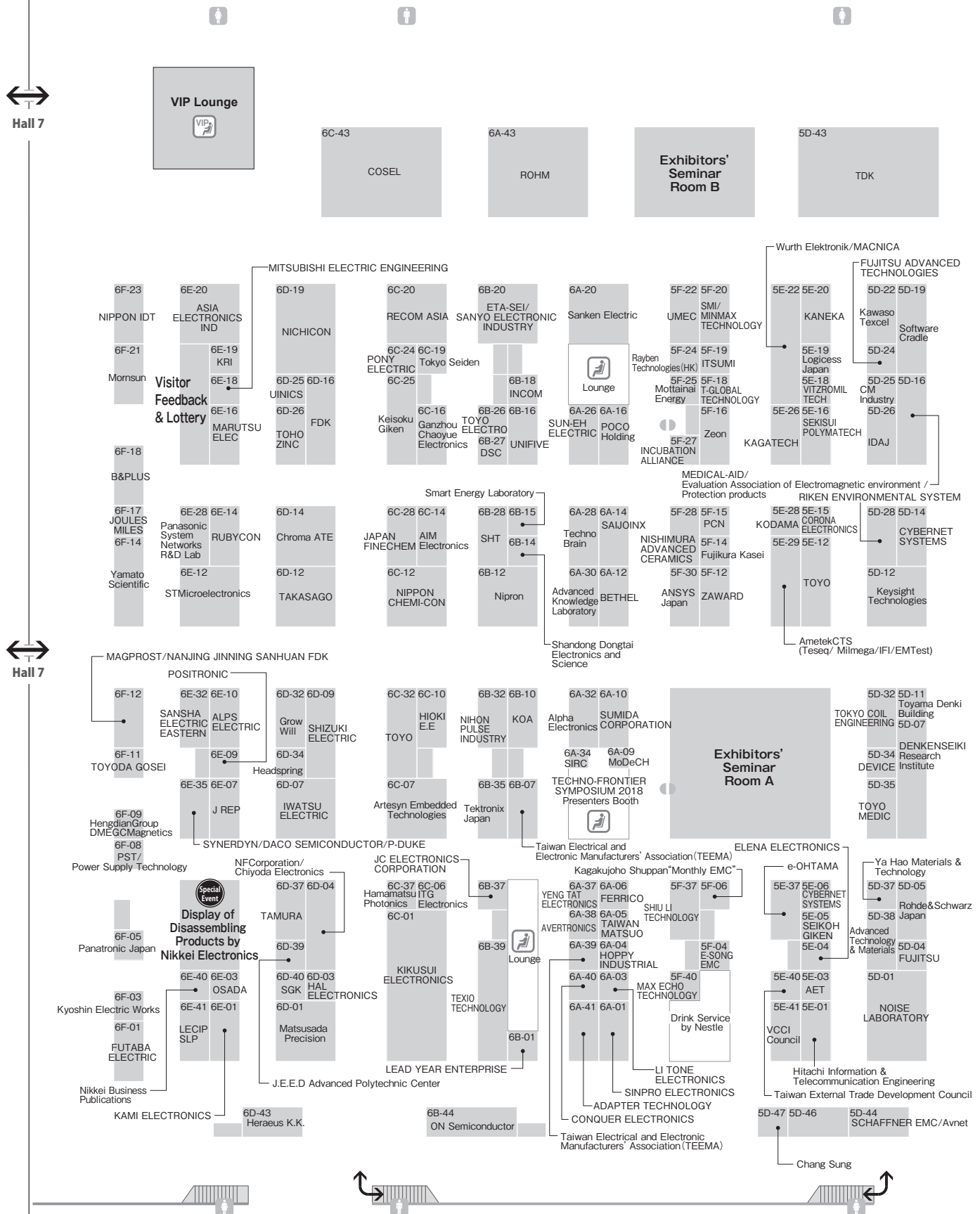
- 2) Industrial papers & magazines: more than 70 articles were produced.



Booth Map

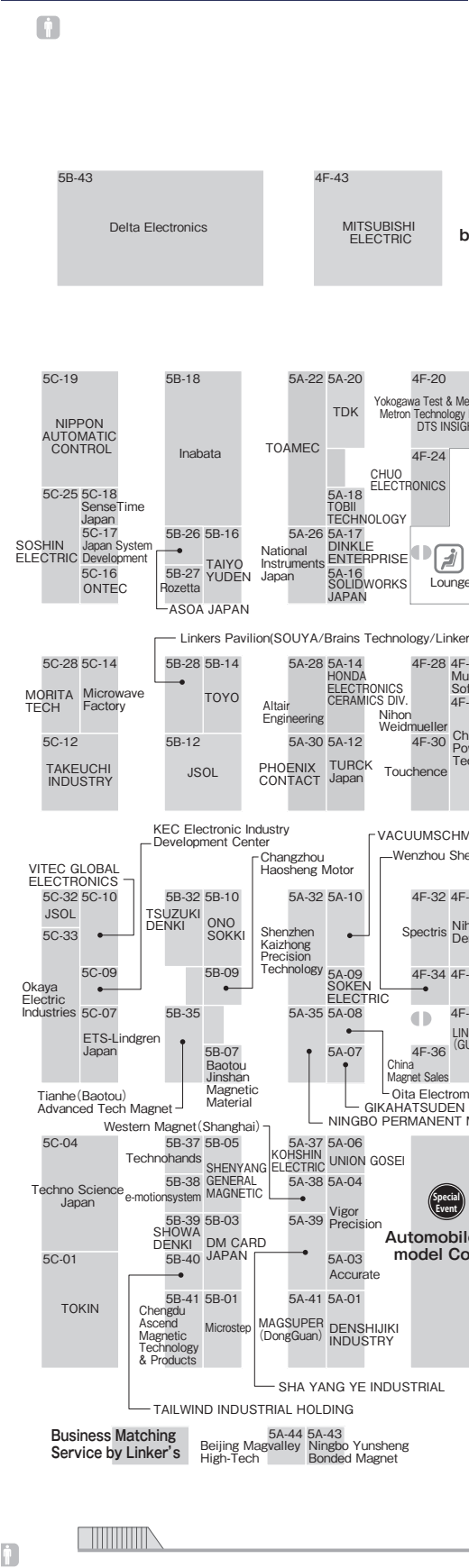


Hall 6

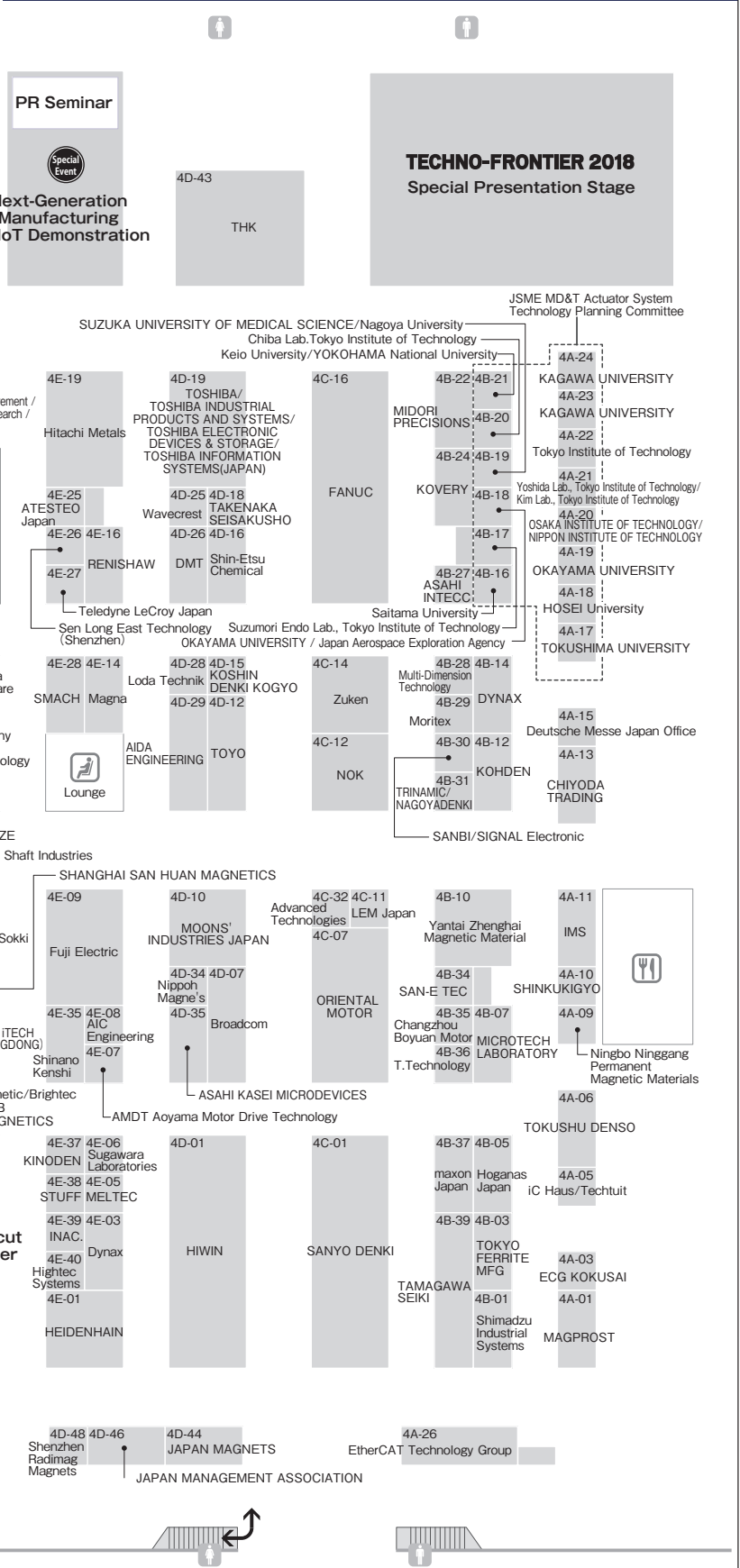


● Booth Map

Hall 5

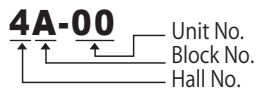


Hall 4



Exhibitors list

How to read Booth No.



TECHNO- FRONTIER 2018

テクノフロンティア

MOTORTECH JAPAN 2018

Advanced Technologies	4C-32
AIC Engineering	4E-08
AIDA ENGINEERING	4D-29
AMDT Aoyama Motor Drive Technology	4E-07
ASAHI KASEI MICRODEVICES	4D-35
ATESTEO Japan	4E-25
Baotou Jinshan Magnetic Material	5B-07
Beijing Magvalley High-Tech	5A-44
Broadcom	4D-07
Changzhou Boyuan Motor	4B-35
Changzhou Haosheng Motor	5B-09
Chengdu Ascend Magnetic Technology & Products	5B-41
Chicony Power Technology	4F-12
China Magnet Sales	4F-36
CHIYODA TRADING	4A-13
DENSHIJIKI INDUSTRY	5A-01
DM CARD JAPAN	5B-03
DMT	4D-26
Dynax	4E-03
e-motionsystem	5B-38
ECG KOKUSAI	4A-03
EtherCAT Technology Group	4A-26
Fuji Electric	4E-09
GIKAHATSUDEN LAB	5A-07
HEIDENHAIN	4E-01
Hitachi Metals	4E-19
HIWIN	4D-01
Hoganas Japan	4B-05
iC Haus/Techtuit	4A-05
IMS	4A-11
JAPAN MAGNETS	4D-44
JSOL	5B-12
KOHDEN	4B-12
KOHSHIN ELECTRIC	5A-37
KOSHIN DENKI KOGYO	4D-15
LEM Japan	4C-11
LINGYI iTECH (GUANGDONG)	4F-07
Loda Technik	4D-28
Magna	4E-14
MAGPROST	4A-01
MAGSUPER(DongGuan)	5A-41
maxon Japan	4B-37

MELTEC	4E-05
Microstep	5B-01
MICROTECH LABORATORY	4B-07
MITSUBISHI ELECTRIC	4F-43
MOONS' INDUSTRIES JAPAN	4D-10
Murata Software	4F-15
Nihon Denji Sokki	4F-10
Ningbo Ninggang Permanent Magnetic Materials	4A-09
NINGBO PERMANENT MAGNETICS	5A-35
Ningbo Yunsheng Bonded Magnet	5A-43
Nippoh Magne's	4D-34
Oita Electromagnetic/Brightec	5A-08
ONO SOKKI	5B-10
ORIENTAL MOTOR	4C-07
RENISHAW	4E-16
SAN-E TEC	4B-34
SANYO DENKI	4C-01
Sen Long East Technology (Shenzhen)	4E-26
SHA YANG YE INDUSTRIAL	5A-39
SHANGHAI SAN HUAN MAGNETICS	4F-09
SHENYANG GENERAL MAGNETIC	5B-05
Shenzhen Kaizhong Precision Technology	5A-32
Shenzhen Radimag Magnets	4D-48
Shimadzu Industrial Systems	4B-01
Shin-Etsu Chemical	4D-16
Shinano Kenshi	4E-35
SHINKUKIGYO	4A-10
SHOWA DENKI	5B-39
SMACH	4E-28
SOKEN ELECTRIC	5A-09
Spectris	4F-32
Sugawara Laboratories	4E-06
T.Technology	4B-36
TAILWIND INDUSTRIAL HOLDING	5B-40
TAKENAKA SEISAKUSHO	4D-18
TAMAGAWA SEIKI	4B-39
TDK	5A-20
Technohands	5B-37
Teledyne LeCroy Japan	4E-27
Tianhe(Baotou) Advanced Tech Magnet	5B-35
TOKUSHU DENSO	4A-06
TOKYO FERRITE MFG	4B-03
TOSHIBA/TOSHIBA INDUSTRIAL PRODUCTS AND SYSTEMS/TOSHIBA	
ELECTRONIC DEVICES & STORAGE/	
TOSHIBA INFORMATION SYSTEMS(JAPAN)	4D-19
TOYO	4D-12
TSUZUKI DENKI	5B-32
VACUUMSCHMELZE	5A-10
Wavecrest	4D-25
Western Magnet(Shanghai)	5A-38
Yantai Zhenghai Magnetic Material	4B-10
Yokogawa Test & Measurement/	
Metron Technology Research/DTS INSIGHT	4F-20

MOTION ENGINEERING JAPAN 2018

ASAHI INTECC	4B-27
FANUC	4C-16
Chiba Lab.Tokyo Institute of Technology	4B-20
Deutsche Messe Japan Office	4A-15
DYNAX	4B-14
HOSEI University	4A-18
KAGAWA UNIVERSITY	4A-23
	4A-24
Keio University	4B-21
KOVERY	4B-24
MIDORI PRECISIONS	4B-22
Moritex	4B-29
Multi-Dimension Technology	4B-28
Nagoya University	4B-19
NIPPON INSTITUTE OF TECHNOLOGY	4A-20
NOK	4C-12
OKAYAMA UNIVERSITY	4A-19
OKAYAMA UNIVERSITY /	
Japan Aerospace Exploration Agency	4B-18
OSAKA INSTITUTE OF TECHNOLOGY	4A-20
Saitama University	4B-16
SANBI/SIGNAL Electronic	4B-30
SUZUKA UNIVERSITY OF MEDICAL SCIENCE	4B-19
Suzumori Endo Lab., Tokyo Institute of Technology	4B-17
THK	4D-43
TOKUSHIMA UNIVERSITY	4A-17
Tokyo Institute of Technology	4A-22
TRINAMIC/NAGOYADENKI	4B-31
YOKOHAMA National University	4B-21
Yoshida Lab., Tokyo Institute of Technology/	
Kim Lab., Tokyo Institute of Technology	4A-21
Zuken	4C-14

MECHATRONICS TECHNOLOGY 2018

Altair Engineering	5A-28
CHUO ELECTRONICS	4F-24
DINKLE ENTERPRISE	5A-17
HONDA ELECTRONICS CERAMICS DIV.	5A-14
Nihon Weidmueller	4F-28
PHOENIX CONTACT	5A-30
SOLIDWORKS JAPAN	5A-16
TOAMEC	5A-22
Touchence	4F-30
TURCK Japan	5A-12

MACHINE PARTS & PROCESSING TECHNOLOGY 2018

Accurate	5A-03
Hightec Systems	4E-40
INAC.	4E-39
KINODEN	4E-37

● Exhibitors list

STUFF 4E-38
UNION GOSEI 5A-06
Vigor Precision 5A-04
Wenzhou Shenxi Shaft Industries 4F-34

POWER SYSTEM JAPAN 2018

ADAPTER TECHNOLOGY 6A-41
AIM Electronics 6C-14
Alpha Electronics 6A-32
ALPS ELECTRIC 6E-10
Artesyn Embedded Technologies 6C-07
ASIA ELECTRONICS IND 6E-20
AVERTRONICS 6A-38
Chroma ATE 6D-14
CONQUER ELECTRONICS 6A-40
COSEL 6C-43
Delta Electronics 5B-43
DSC 6B-27
ETA-SEI/SANYO ELECTRONIC INDUSTRY 6B-20
FDK 6D-16
FERRICO 6A-06
FUTABA ELECTRIC 6F-01
Ganzhou Chaoyue Electronics 6C-16
Grow Will 6D-32
HAL ELECTRONICS 6D-03
Hamamatsu Photonics 6C-37
Headspring 6D-34
HengdianGroupDMEGCMagnetics 6F-09
Heraeus K.K. 6D-43
HIOKI E.E 6C-10
HOPPY INDUSTRIAL 6A-04
INCOM 6B-18
ITG Electronics 6C-06
IWATSU ELECTRIC 6D-07
J REP 6E-07
J.E.E.D Advanced Polytechnic Center 6D-39
JAPAN FINECHEM 6C-28
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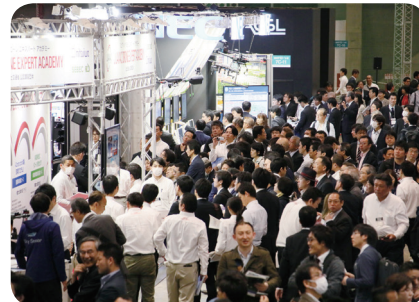
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Venue Makuhari Messe

Organized by  Japan Management Association

Application Deadline
November 30(Fri), 2018



For Further information

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