

shanghai smart home technology

上海国际智能家居展览会

31.8 – 2.9.2016

Shanghai New International Expo Centre

Shanghai · China

SSHT SIBT

Event Programs:
Explore the new opportunities of
intelligent building and smart home technology

shanghai intelligent building technology

上海国际智能建筑展览会

Event at a glance

Time	Event	Venue	Co-organiser
31 August 2016 (Day 1)			
09:00 - 17:00	CEDIA Talk: Home Theater Room Design	Meeting Room M5 (Hall W3)	
09:30 - 11:00	Open IoT Open Source Framework - AllJoyn	Meeting Room M6 (Hall W4)	
10:00 - 16:30	New Technology & Product Launch	Event Zone in Hall W3	shanghai smart home technology 上海国际智能家居展览会
11:15 - 12:45	Z-Wave Workshop	Meeting Room M6 (Hall W4)	
13:00 - 14:30	IoT (Internet of Things) Standardization, become smart city, building, streetlight and backbone network	Meeting Room M6 (Hall W4)	
14:45 - 16:45	EnOcean Batteryless Wireless Technology for Intelligent Buildings and IoT	Meeting Room M6 (Hall W4)	
13:00 - 15:00	TianHui , TCL Smart Home and Midea Smart Home New Product Launch	Meeting Room M10 (Hall W3)	
15:00 - 17:00	Product Presentation (Andson, µTechnology, Clowire, High Wing)	Meeting Room M10 (Hall W3)	
1 September 2016 (Day2)			
09:00 - 17:00	CEDIA Talk: Home Theater Room Design	Meeting Room M5 (Hall W3)	
09:30 - 12:00	China Smart Home Industry Alliance (CSHIA) Eastern China Summit - Understanding the Smart Home Market Influenced by Existing Capital Strength	Meeting Room M10 (Hall W3)	
09:30 - 11:00	Bluetooth® Technology Creates a Smart Home Ecosystem	Meeting Room M6 (Hall W4)	
10:00 - 12:30	New Technology & Product Launch	Event Zone in Hall W3	shanghai smart home technology 上海国际智能家居展览会
11:15 - 12:15	Cybersecurity and the Connected Home	Meeting Room M7 (Hall W4)	
11:15 - 12:15	A Vision of a Wi-Fi World	Meeting Room M6 (Hall W4)	Endorsed by : 
13:30 - 16:00	KNX Technical Seminar	Meeting Room M6 (Hall W4)	
13:30 - 16:30	ZigBee - From Wireless to Boundaryless	Meeting Room M7 (Hall W4)	
13:30 - 16:30	China Intelligent Building Technology Innovation Summit and Innovation Award Ceremony	Event Zone in Hall W3	
13:30 - 16:30	New Economy and New Trends – 2016 Intelligent Building Development Summit (Shanghai)	Meeting Room M10 (Hall W3)	

* Information as of August 2016

60+ leading industry speakers, including:

International Standard Organisations



Graham Martin
Chairman & CEO
EnOcean Alliance



Jerry Huang
Director
Wi-Fi Alliance Greater China Region



Wilma Su
Chair
ZigBee Member Group China



Zhang Jun
China Ambassador
AllSeen Alliance



Kai Ren
Technical Program Manager, APAC
Bluetooth SIG



Zhang Wei
President
KNX China

Leading Brands and Organisations



Wang Xionghui
CEO
ORVIBO



Wang Micheng
President
Hangzhou Honyar Electrical Co Ltd



Deng Yongchao
Technology and Marketing Director
Wulian



Ken Erdmann
President
Erdmann Electric, Inc.



Li Min
Product Manager
Schneider Electric (China) Co Ltd



Li Hailei
CEO
AbleCloud



Rawlson O'Neil King
Communications Director
Continental Automated Buildings Association
(CABA)



Sun Yuming
Product Manager
Hager Electric Ltd



Qiu Nan
CEO
Gowild

Intelligent Building & Smart Home Standard Forum Series

Open IoT Open Source Framework - AllJoyn

🕒 31/8/2016 9:30 – 11:00

📍 Meeting Room M6 (Hall W4)



Co-organized with Allseen Alliance, the seminar will introduce their Open IoT Open Source Framework. By presenting the collaborative AllJoyn open source project, an industry supported software and service framework that makes a world full of smart connected products that work together possible, you will gain the concepts how "Internet of Everything" in smart home can be achieved.

Schedule

- 9:30 - 10:00 **Open IoT Open Source Framework – AllJoyn**
Zhang Jun, China Ambassador, AllSeen Alliance
- 10:00 - 10:20 **Interconnection between AllJoyn and Haier U+**
Wang Miao, Director of Standard Patent Department,
Haier Guang Ke Digital Technology Co Ltd
- 10:20 - 10:40 **Achieving AllJoyn Smart Home System**
Luo Changqing, General Manager of Smart Home Business, FreeWings Technologies Co.,Ltd
- 10:40 - 11:00 **AllSeen Interoperating with Other Technologies -**
EnOcean Energy Harvesting Wireless Standard
Graham Martin, Chairman & CEO, EnOcean Alliance

Language: Mandarin or English only, without simultaneous interpretation. Free Admission.

Z-Wave Workshop

🕒 31/8/2016 11:15 – 12:45

📍 Meeting Room M6 (Hall W4)



Z-Wave workshops will invite representatives from different industry levels in IoT chain to share the latest solutions for the industrial chain which is tailor-made for IoT industry players. The forum will share how Z-wave used as a key technology in the IoT industry can bring you business opportunities.

Schedule

- 11:15 - 11:45 **Fully Upgrade Home Security – Total Solutions for Smart Security in IoT**
Ying Rong, General Manager, Dorlink Intelligent Technologies Co.,Ltd.
- 11:45 - 12:15 **About Smart Air-conditioning – All you should know about**
Li Xinyu, Director of Business, REMOTEC Technology Ltd
- 12:15 - 12:45 **Speed creates you competitive edge – New SI in Internet+ Era**
Yu Xiaoguang, President, Sulian Technology (Shanghai) Co Ltd



Language: Mandarin only, without simultaneous interpretation. Free Admission.

* Information as of August 2016

IoT (Internet of things) Standardization, become Smart City, Building, Streetlight and Backbone Network

🕒 31/8/2016 13:00 – 14:30

📍 Meeting Room M6 (Hall W4)



Co-organised with LonMark Association, the seminar provides guidelines of LonWorks Open, Multi-vendor and interoperable system solution for intelligent building, smart city, smart streetlight and backbone network.

Schedule

13:00 - 14:30 **IoT (Internet of things) Standardization, become Smart City, Building, Streetlight and Backbone Network**

Kevin Kwan, Ambassador, LonMark International

Language: Mandarin only, without simultaneous interpretation. Free Admission.

EnOcean Batteryless Wireless Technology for Intelligent Buildings and IoT

🕒 31/8/2016 14:45 – 16:45

📍 Meeting Room M6 (Hall W4)



Co-organized with EnOcean Alliance, the seminar will introduce the leading EnOcean energy harvesting wireless technology for smart homes, intelligent buildings and IoT. Experts from EnOcean Alliance will present innovative EnOcean-based products and widespread EnOcean-enabled buildings, to demonstrate the advantages and benefits of EnOcean batteryless and wireless technology.

Schedule

14:45 - 15:30 **EnOcean Batteryless Wireless Technology for Intelligent Buildings and IoT**

Mr Graham Martin, Chairman & CEO, EnOcean Alliance



15:30 - 16:00 **EnOcean in China**

Mr Jeff Su, Greater China Sales Director, Advanced Devices



16:00 - 16:30 **Introduce EnOcean Product Portfolio with Hand-on Demonstration of Possible Applications**

Mr Zero Lee, Senior Field Application Engineer, Advanced Devices



16:30 - 16:45 **Q&A**

Language: Mandarin or English only, without simultaneous interpretation. Free Admission.

* Information as of August 2016

Bluetooth® Technology Creates a Smart Home Ecosystem

🕒 1/9/2016 9:30 – 11:00

📍 Meeting Room M6 (Hall W4)



Bluetooth® low energy technology is the ideal wireless home automation technology. Through this forum, you will gain understanding of the latest version of Bluetooth® technology, how it can bring tremendous business opportunities and application in smart home market, and Smart Gateway Development Kit and Bluetooth Developer Studio developed by Bluetooth SIG.

Schedule

09:30 – 10:00 **Bluetooth® Technology Creates a Smart Home Ecosystem**

Kai Ren, Technical Program Manager, APAC, Bluetooth SIG



10:00 – 10:30 **Smart Home Application with Bluetooth LE Mesh**

Ming Dai, Senior Marketing Manager, TeLink



10:30 – 11:00 **Embedded in Tomorrow**

Min Shen, Senior Product Manager, Cypress Semiconductor



Language: Mandarin, without simultaneous interpretation. Free Admission.

Co-Organisers:



Cypress Semiconductor; TeLink

A Vision of a Wi-Fi World

🕒 1/9/2016 11:15 – 12:15

📍 Meeting Room M6 (Hall W4)



Undoubtedly, Wi-Fi is the current mainstream technology for communication. In recent years, the rapid development of IoT fostered the development of smart home, which provides more possibilities to the development of Wi-Fi. The forum invited Mr. Jerry Huang, Director of Wi-Fi Alliance Greater China Region, to share the latest developments of Wi-Fi in smart home industry.

Schedule

11:15 – 12:15 **A Vision of a Wi-Fi World**

Jerry Huang, Director, Wi-Fi Alliance Greater China Region



Language: Mandarin, without simultaneous interpretation. Free Admission.

* Information as of August 2016

KNX Technical Forum

🕒 1/9/2016 13:30 – 16:00

📍 Meeting Room M6 (Hall W4)



The seminar focuses on international communication standards for home and building control systems, as well as the efficient use of energy as the key topic.

Schedule

- | | |
|---------------|---|
| 13:30 – 13:50 | Status and Development of KNX in China
<i>Ms Zhang Wei</i> , President, KNX China |
| 13:50 – 14:10 | KNX Smart Building Control and Energy Metering
<i>Mr. Wang Dajiang</i> , Intelligent Building Control System Expert, ABB (China) Limited |
| 14:10 – 14:30 | Technology and Application of Hager Tebis/KNX
<i>Mr Sun Yuming</i> , Product Manager, Hager Electric Ltd |
| 14:30 – 14:50 | Smart Building, Smart Life – the Integration of Building Application with KNX
<i>Mr Li Min</i> , Product Manager, Schneider Electric (China) Co Ltd |
| 14:50 – 15:10 | Green and Energy Efficiency of the Building Control with KNX
<i>Mr Xiang Bolong</i> , Business Development Manager, Siemens Ltd, China |
| 15:10 – 15:30 | Application of GVS K-Bus in Smart Building
<i>Mr Yu Yongjun</i> , Smart Business Deputy Director,
Guangzhou Video-Star Electronics Co Ltd |
| 15:30 – 15:5 | Introduction of KNX General Structure and Product Certification
<i>Mr Wang Linkun</i> , Director/KNX Standard Specialist, ITEI/KNX China |

Language: Mandarin, without simultaneous interpretation. Free Admission.

ZigBee - From Wireless to Boundaryless

🕒 1/9/2016 13:30 – 16:30

📍 Meeting Room M7 (Hall W4)



ZigBee, being one of the most commonly applied technology in IoT industry at present, has been becoming more and more popular. Increasing number of leading enterprises, including both traditional and internet-based companies, has gradually turned from a witness to a researcher or promoter. The number of products using ZigBee as main research direction keeps growing rapidly.

Schedule

- | | | |
|---------------|--|---|
| 13:30 - 13:50 | ZigBee - From Wireless to Boundaryless
Wilma Su , Chair, ZigBee Member Group China |  |
| 13:50 - 14:10 | WLINK Provides Smart Home Unlimited Possibilities
Deng Yongchao , Technology and Marketing Director, Wulian |  |
| 14:10 - 14:30 | TI ZigBee 3.0 Solution for Smart Home
Zhou Yiting , Wireless Product Marketing Manager, TI |  |
| 14:30 - 14:50 | Unlimited Intelligent by Wireless Technology
Ma Yongbo , Marketing Director, Shuncom |  |
| 14:50 - 15:10 | Smart Home Solution around Wireless
Frank Ma , Marketing Director, Qorvo |  |
| 15:10 - 15:30 | ZigBee and Connected Lighting – The Digital World of “Light”
Zhang Yuning , Senior Researcher, Philips |  |
| 15:30 - 15:50 | From Smart Gadgets to Connected Smart Scenarios
Wang Xionghui , CEO, ORVIBO |  |
| 15:50 - 16:10 | NXP IoT Application and Solutions
Hai Yen Chua , NXP |  |
| 16:10 - 16:30 | Testing Paves the Safe Way for Product Development
Kou Hong , CESI ZigBee Testing Engineer,
China Electronics Standardization Institute (CESI) |  |

Language: Mandarin, without simultaneous interpretation. Free Admission.

* Information as of August 2016

Smart Home related

Explore Smart Living Solutions

New Technology & Product Launch

🕒 31/8/2016 10:00 – 16:30
1/9/2016 10:00 – 12:30

📍 Event Zone in Hall W3




With the theme of "Explore smart living solutions", the event focuses on human-centric smart home innovations. It provides a platform for corporations to present their latest intelligent living innovations, and also encourages business networking and ideas exchange. Through the event, visitors can experience the latest intelligent household products, innovative technologies and concepts.

Schedule

31st August

10:00 - 10:40	China Smart Home Industry Alliance (CSHIA)	
10:55 - 11:35	Midea-Smart Co. Ltd. Candy Box	
11:50 - 12:30	Shanghai SIIC-Longchuang Smarter Energy Technology Co.,Ltd U+Life Smart Community Platform	
13:00 - 13:40	Honeywell Security and Fire Honeywell MoMas New Edition Smart Home Solutions	
13:50 - 14:30	Hangzhou Honyar Electrical Co., Ltd. Think Big Smart Home System	
14:40 - 15:20	China Security & Fire IOT Sensing Co., Ltd.	
15:30 - 16:10	Foshan TianTong Intelligent Science and Technology Co. Ltd. Smart Health Mirror	
16:20 - 17:00	Shenzhen VStarcam Technology Co., Ltd. E-Wisdom	

1st September

10:00 - 10:40	UIOT Super Sleep Sleeping Monitor System	
10:55 - 11:35	Ponit (Beijing) Intelligent Control Technology Co.,Ltd. ekinex® series	
11:35 - 12:30	Shandong Smart Life Data System Co., LTD EVERYOO Smart Home 2.0 System	

Language: Mandarin, without simultaneous interpretation. Free Admission.

* Information as of August 2016

CEDIA Talk: Home Theater Room Design

🕒 31/8 - 1/9 / 2016 9:00 – 17:00

📍 Meeting Room M5 (Hall W3)



CEDIA is one of the most influential industry leaders in the world, and also experienced in audio-visual industry training. A lot of world-class enterprises are members of CEDIA. During our show, we introduce high-end and mature CEDIA training courses - Home Theater Room Design (AV intermediate course) for the first time to lecture in China.

About the course

ESD232 Home Theater Room Design

Take your design skills to the next level – this course focuses on the important role a room plays in the design and installation of home theater and electronic systems. From sightlines, aesthetics, ergonomically-correct furniture, and acoustic factors like isolation and bass response – the room design process is crucial to customer satisfaction with any system. Learn to create the ideal home theater experience. Topics include room considerations and how they impact design, lighting and acoustics practices that will create the best design for both visual and acoustic performance, and the holistic principles necessary for the integration of room design and system performance.

EST039 Designing Rooms for Immersive Audio

Dolby, Auro and DTS have now all released immersive audio formats that are the most important development in home theater audio since stereo. This course will look at how to design a room and correctly place speakers to ensure that your clients can get the best possible results no matter which format is used. We will discuss the format designers recommend, as well as speaker layouts discussed by, and used by, some of the world's most foremost home theater designers. Case studies will be included to ensure the need of "real world" installations.

Aim of the course

CEDIA courses are designed to bring a full set of foreign advanced technology, experience and training for domestic intelligence and audio-visual industry, and also bring more inspiration to the domestic industry.

The course is designed to use a practical way for students to fully understand the first-class theater design methods and procedures. Instructor will then extract a detailed form to help students control all the key nodes in order to enable them apply the skills to the actual work. When the students return to their jobs after the training, CEDIA's professional team of instructors will provide real-time remote theater design guidance to ensure that what they have learned is practicable, and through the Internet + way to show the results of this training to your customers, and effectively improve the business. In addition, all the students will get the autograph of CEDIA Lifetime Achievement Awarded instructor Ken Erdmann and CEDIA certificate.



* Information as of August 2016

CEDIA Talk: Home Theater Room Design

Schedule

31 Aug 2016

09:20 – 09:50	Opening
09:50 – 10:30	Emerging Technologies overview
10:40 – 12:00	Home Theater Room Design (I)
12:00 – 13:00	Lunch break
13:00 – 14:30	Home Theater Room Design (II)
14:40 – 17:00	Designing Rooms for Immersive Audio

Instructor: Ken Erdmann

Erdmann Electric, Inc.

Language: English only, without simultaneous interpretation

1 Sept 2016

09:20 – 12:00	Design of Custom Private Theatre
12:00 – 13:00	Lunch break
13:00 – 15:00	Internet+360 Marketing (Fortune 500 professional lecturer, lecturer incumbent Henkel)
15:10 – 15:40	Assessment Session
15:40 – 16:30	Group Sharing PK Session
16:30 – 17:00	Award Ceremongy

Instructor: Deng Hongxing, custom theatre design expert with 20 years' experience in China

Language: Mandarin only, without simultaneous interpretation

Instructors' Biography



Ken Erdmann, Erdmann Electric, Inc.

Ken Erdmann is co-founder and president of the Erdmann Electric, Inc., an electronic systems and electrical contracting company. He has been a Utah State licensed electrician since 1978. Additionally, he holds the Installer and Designer certifications from CEDIA.

A member of CEDIA since 1993, Ken served on the Bylaws committee in 1994 and the original Home Theater Council. Ken has been actively involved with CEDIA in many volunteer positions. In 2003 he was honored as the Designer/Installer Volunteer of the Year and has been selected as a Top Ten Instructor three times. Ken was also awarded CEDIA's Lifetime Achievement Award and named a CEDIA Fellow in 2012.

Ken is a past chairman of the CEDIA Board of Directors. Ken served as the Chair of the Education Council and has overseen the building of the core curriculum for CEDIA University and has participated as a Subject Matter Expert for the Installer certification exam and the Designer certification exam and review.



Deng Hongxing

Custom Theatre design experts, committed to promoting the AV industry's progress. With 14 years' work experience in the largest audio enterprise in China, served as acoustic engineers, research and development director, He gained extensive experience of custom theater acoustic design, sound and other theater-related debugging technology. He customizes a unique audio-visual technology development insight and clear thinking with in-depth study of THX, HAA, CEDIA courses. He created a unique acoustic design and debugging, and custom audio sound project management courses which is easy to understand. It focuses on major points of primary and secondary so as to rapidly increase your level in custom audio and video technology through short-term training.

Course fee

CEDIA Members: RMB 5,800 pax ; Non-Members: RMB 6,800 pax

CEDIA Courses Sponsored by: AVSTYLE

* Information as of August 2016

China Smart Home Industry Alliance Forum (Eastern China) - Understanding the Smart Home Market Influenced by Existing Capital Strength






🕒 1/9/2016 9:30 – 12:00

📍 Meeting Room M10 (Hall W3)



Co-organised with China Smart Home Industry Alliance (CSHIA), the forum will share insights on the smart home market being influenced by existing capital strength, and to investigate on the "Smart Home Capital".

Schedule

- | | | |
|---------------|--|---|
| 09:30 – 10:00 | What kind of "Smart Home" do we need?
Wang Liang , Home Appliance Researcher, Guangzheng Hang Sang |  |
| 10:00 – 10:30 | Smart Panel as the Entrance of Platform to Create Smart Home 2.0 Era
Wang Micheng , President, Hangzhou Honyar Electrical Co Ltd |  |
| 10:30 – 11:00 | Interaction of Industry and Financial help making "Smart+"
Sun Nijuan , Director, Guangdong Real-Design Intelligent Technology Co Ltd |  |
| 11:00 – 11:30 | From Product to Ecosystem with Small Pattern, From Innovation to Open with Big Pattern
Qiu Nan , CEO, Gowild |  |
| 11:30 – 12:00 | Success Tips for IoT-Platform-Typed Startups
Li Hailei , CEO, AbleCloud |  |

Language: Mandarin, without simultaneous interpretation. Free Admission.

Cybersecurity and the Connected Home


🕒 1/9/2016 11:15 – 12:15

📍 Meeting Room M7 (Hall W4)



Digitally advanced home environments have progressed into communication-rich living spaces. This progression has enabled a host of smart experiences for consumer. Industry however has acknowledged that associated with such convenience is risk. CABA's "Cybersecurity and the Connected Home" research study examines the proliferation of connected devices and the Internet of Things (IoT) in the home and how it has created many new cybersecurity risks. The analysis develops an understanding of the magnitude of cyber threats and how they can be managed and eliminated in addition to the challenges of adopting and implementing cybersecurity measures.

Schedule

- | | | |
|---------------|--|---|
| 11:15 - 12:15 | Cybersecurity and the Connected Home
Rawlson O'Neil King , Communications Director,
Continental Automated Buildings Association (CABA) |  |
|---------------|--|---|

Language: English/Mandarin, with consecutive interpretation. Free Admission.

* Information as of August 2016

Intelligent Building related

New Economy and New Trend – 2016 Intelligent Building Development Summit (Shanghai)

🕒 1/9/2016 9:30 – 12:30

📍 Meeting Room M10 (Hall W3)



Co-organised with QJ.Smarteck, the forum will invite well-known industry experts, smart decoration enterprises, intelligence community product solutions provider, intelligence field integrators, sales agents, smart home lovers and other professionals to exchange and explore the new economy and new trends, the development of intelligent industry and the combination of market demand, as well as the significant impact on smart living.

Schedule

- | | |
|---------------|---|
| 13:30 - 14:00 | The Development of QJ.Smarteck in Mobile Internet Era
Meng Guangwei , Deputy General Manager, QJ.Smarteck |
| 14:00 - 14:30 | Full House Intelligence Light Era
Lei Zhenyu , Marketing Director, HDL |
| 14:30 - 15:00 | How to Select Intelligent Decoration
Zhu Min , General Manager, Runsun Technology |
| 15:00 - 15:30 | Smart Home + Real Estate
Ye Long , Director, UIOT |
| 15:30 - 16:00 | Creating Smart Home Future with Artisan Spirit
Chen Zhixiong , Director, Guangzhou APPOLLO Intelligent Technology Co., Ltd |
| 16:00 - 16:30 | Smart Living Solutions and Case Studies
Song Baoyun , General Manager, Guang Dong TRI-SUN Electronics Technology Co., Ltd |
| 16:30 - 16:40 | Raffle |
| 16:40 - 17:00 | Networking session |

Language: Mandarin, without simultaneous interpretation. Free Admission

* Information as of August 2016

2016 China Intelligent Building Technology Innovation Summit and Innovation Award Ceremony

🕒 1/9/2016 13:30 – 16:30

📍 Event Zone in Hall W3



"China Intelligent Building Innovation Awards 2016" is held to commend the innovation in product development, engineering technology, management innovation and scientific and technological achievements in recent years.

Co-organising with The Intelligent Engineering Branch of China Exploration & Design Association, 2016 China Intelligent Building Technology Innovation Summit and Innovation Award Ceremony will announce the result of the award. Related department head, industry experts, enterprises and large number of media are invited to join.

Schedule

A. Award Ceremony:

1. China Intelligent Building Industry Innovative Enterprises Award
2. China Intelligent Building Industry Innovative Project Award
3. China Intelligent Building Industry Innovative Product Award
4. China Intelligent Building Industry Innovative Person Award

B. Keynotes speech by award winners

新技术及新产品发布会

Product Presentation

🕒 31/8/2016 15:00 – 17:00

📍 Meeting Room M10 (Hall W3)

Network with industries players and partners - An excellent networking platform for exhibitors to present current solutions and breakthroughs in their associated technologies. It will also give attendees a chance to meet suppliers and potential partners

Schedule

Time	Topic / Speakers / Exhibitors	Booth no.
15:00 - 15:20	From Smart Home to Smart City Liu Zefeng, Andson Technology Co., Ltd.	W3-A02
15:30 - 15:50	SHOP-Home Platform Fosters Development of Smart Home Li Hong, System Integration Vice President, Shanghai Industrial µTechnology Research Institute (SITRI)	W3-F35 W3-C07
16:00 - 16:20	Premium—Clowire Necessity in the Future Li Gang, Clowire	W4-E35
16:20 - 16:50	Creating Private Theatre's Era, Invisible Speakers, More exciting High Wing Integrated Tech. Ltd.	

Language: Mandarin, without simultaneous interpretation. Free Admission.

新技术及新产品发布会