



全球未来网络发展峰会

GLOBAL FUTURE NETWORK
DEVELOPMENT SUMMIT

NANJING · CHINA / 中国 · 南京

2017 GLOBAL FUTURE NETWORK DEVELOPMENT SUMMIT

2017全球未来网络发展峰会

媒体手册

MEDIA BROCHURE

创新合作共赢 引领未来发展

INNOVATION AND WIN-WIN COOPERATION USHERING IN THE FUTURE DEVELOPMENT

JIANGNING · NANJING

南京 · 江宁

2017/04/17-18

2017 GLOBAL FUTURE NETWORK DEVELOPMENT SUMMIT

2017全球未来网络发展峰会

指导单位 Guidance Units

中华人民共和国工业和信息化部
Ministry of Industry and Information Technology of the People's Republic of China
中国科学技术协会
China Association for Science and Technology
江苏省人民政府
People's Government of Jiangsu Province

主办单位 Sponsors

中国工程院
Chinese Academy of Engineering
南京市人民政府
Nanjing Municipal People's Government

联合主办 Co-sponsors

中国通信学会
China Institute of Communications
江苏省发展和改革委员会
Jiangsu Development & Reform Commission
江苏省经济和信息化委员会
Jiangsu Economic and Information Technology Commission
江苏省科学技术厅
Jiangsu Provincial Department of Science and Technology
江苏省通信管理局
Jiangsu Communications Administration

承办单位
Organizers

江苏省未来网络创新研究院
Jiangsu Future Networks Innovation Institute

南京市经济和信息化委员会
Nanjing Municipal Commission of Economy and Information Technology

江宁区人民政府
Jiangning District People's Government

江宁经济技术开发区管理委员会
Management Committee of Jiangning Economic and Technological Development Zone

协办单位
Co-organizers

中国电信集团公司
China Telecom

中国移动通信集团公司
China Mobile

中国联合网络通信集团有限公司
China Unicom

北京邮电大学
Beijing University of Posts and Telecommunications

中国科学院计算技术研究所
Institute of Computing Technology Chinese Academy of Sciences

清华大学
Tsinghua University

中国电子科学研究院
China Academy of Electronics and Information Technology

中国科学技术大学
University of Science and Technology of China

中国互联网协会
Internet Society of China

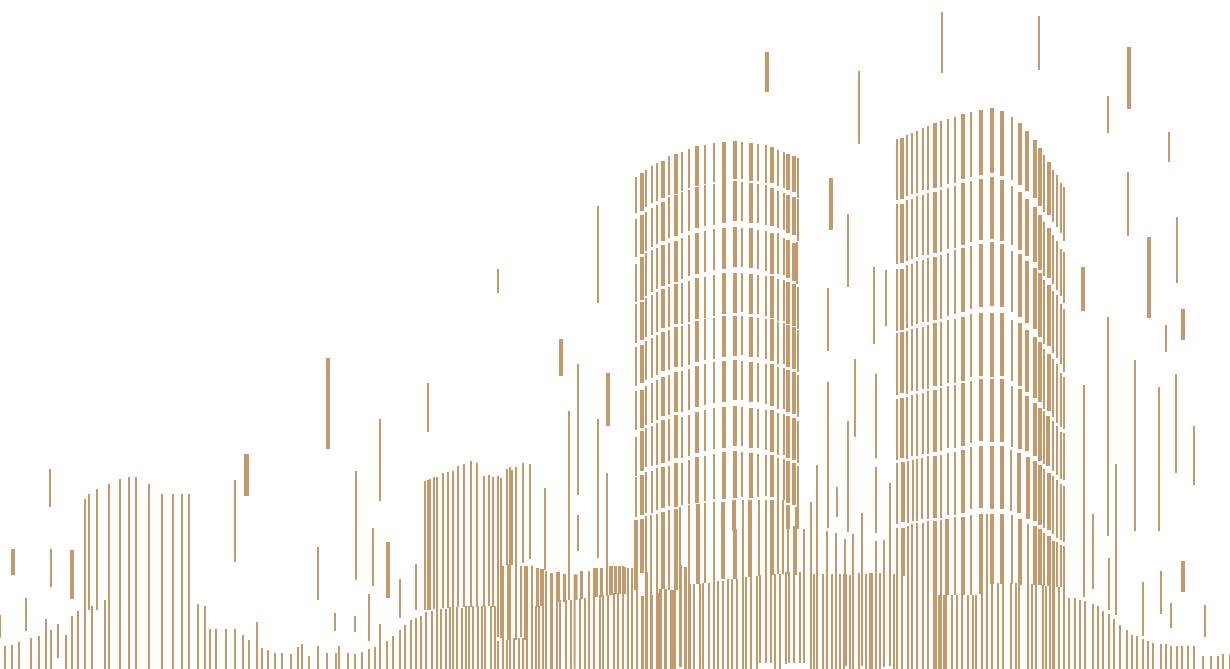
中国信息通信研究院
China Academy of Information and Communications Technology

江苏省产业技术研究院
Jiangsu Industrial Technology Research Institute

PROGRAMME
会议日程



「PROGRAMME 会议日程」



PROGRAMME

会议日程

Sunday, April 16th, 2017



All Day

Registration

Monday, April 17th, 2017



09:30 – 10:20	Summit Opening Ceremony Themed on “Launching the Future”	Grand Ballroom, 3F, Holiday Inn Nanjing Qinhuai South
10:30 – 12:30 13:30 – 16:00	Main Forum: Global Future Network Development Strategy	Grand Ballroom, 3F, Holiday Inn Nanjing Qinhuai South
16:30 – 16:50	Opening Ceremony of “Eye for the Future” Special Exhibition	Future Network Science and Technology Exchange Center
18:30 – 20:00	“Spring in Jiangning” Gala Banquet (upon Invitation)	Grand Ballroom, 3F, Holiday Inn Nanjing Qinhuai South

PROGRAMME 会议日程

2017年4月16日 星期天



全天

嘉宾报到

2017年4月17日 星期一



09:30—10:20

“开启未来”峰会开幕式

南京上秦淮假日酒店3楼
宴会厅

10:30—12:30
13:30—16:00

主论坛“未来网络全球发展战略”

南京上秦淮假日酒店3楼
宴会厅

16:30—16:50

“未来之眼”峰会特别展开展仪式

南京未来网络科技交流中心

18:30—20:00

“春至江宁”欢迎晚宴(凭请柬)

南京上秦淮假日酒店3楼
宴会厅

PROGRAMME 会议日程

Tuesday, April 18th, 2017



09:00—12:10 13:30—17:40	Future Network and Technical Innovation: Future Network Academic Development and Industrial Progress	Ballroom A, 3F, Holiday Inn Nanjing Qinhuai South
09:00—12:00	Future Network and Technical Innovation: Testbed Driven Future Network Innovation	Meeting Room P430, 4F, UPARK
13:00—18:00	Future Network and Technical Innovation: SDN/NFV Technology and Applications	Ballroom B, 3F, Holiday Inn Nanjing Qinhuai South
09:00—11:40 13:30—16:30	Future Network and Technical Innovation: Network Reconfiguration and Transformation	Multifunctional Conference Room 306, Nanjing Future Network Town Technology Entrepreneur Service Center
09:00—12:10 13:30—17:10	Future Network and Application Innovation: Industrial Internet	Lecture Hall, 6F, UPARK
09:00—12:10	Future Network and Application Innovation: Internet of Things	Multifunctional Conference Hall, 2F, China Network Valley
09:00—12:00	Future Network and Application Innovation: Intelligent Manufacturing	Meeting Room P444, 4F, UPARK
13:30—17:10	Future Network and Economic Development: Future Networks and Sharing Economy	Meeting Room P444, 4F, UPARK
09:00—11:50 13:30—16:00	Future Network and Economic Development: Investments in Future Network Industry	Zijin Hall, Future Network Science and Technology Exchange Center
09:00—12:10	Future Network and Cyberspace Security: Internet Financial Security	Ballroom B, 3F, Holiday Inn Nanjing Qinhuai South
10:00—12:00	“Explore the Zen of Internet at Mt. Niushou” 2017 Global Future Network Development Summit Special Event	Multifunctional Conference Hall, Usnisa Palace, Mt.Niushou
18:00	Closing of “Eye for the Future” Special Exhibition	1F, Future Network Science and Technology Exchange Center

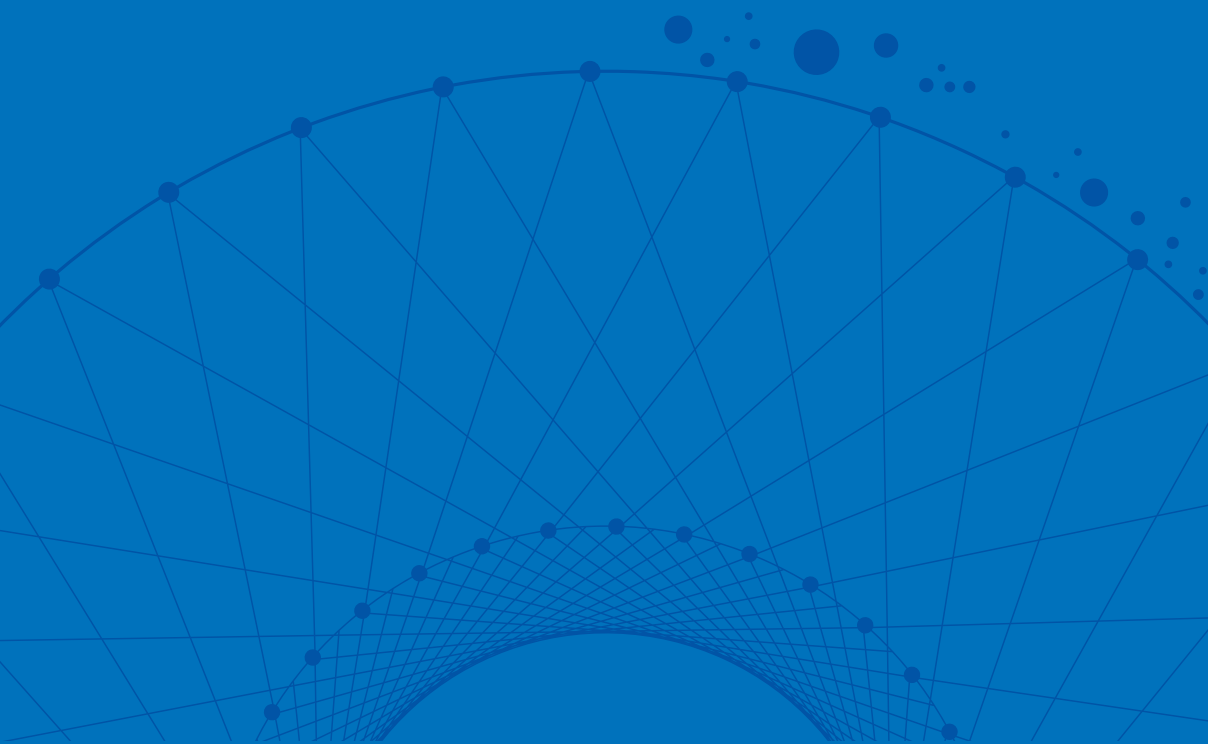
PROGRAMME 会议日程

2017年4月18日 星期二

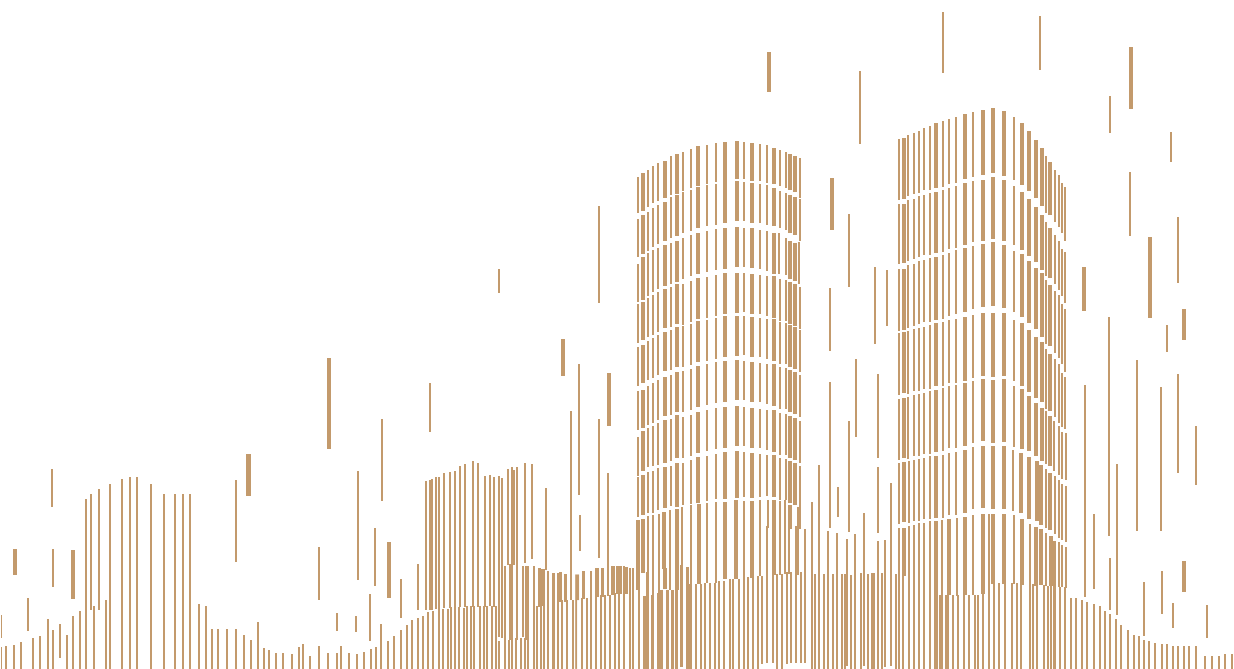


09:00—12:10 13:30—17:40	未来网络·技术创新——未来网络学术发展与产业进展	南京上秦淮假日酒店3楼 宴会厅A
09:00—12:00	未来网络·技术创新——试验驱动未来网络创新	悠谷4楼 P430会议室
13:00—18:00	未来网络·技术创新——SDN/NFV技术与应用	南京上秦淮假日酒店3楼 宴会厅B
09:00—11:40 13:30—16:30	未来网络·技术创新——网络重构与转型	南京未来网络小镇科技创业 服务中心 306多功能会议室
09:00—12:10 13:30—17:10	未来网络·应用创新——产业互联网	悠谷6楼 报告厅
09:00—12:10	未来网络·应用创新——物联网	中国无线谷2楼 多功能会议厅
09:00—12:00	未来网络·应用创新——智能制造	悠谷4楼 P444会议室
13:30—17:10	未来网络·经济发展——未来网络与共享经济	悠谷4楼 P444会议室
09:00—11:50 13:30—16:00	未来网络·经济发展——未来网络产业投资	南京未来网络科技交流中心 紫金厅
09:00—12:10	未来网络·网络空间安全——互联网金融安全	南京上秦淮假日酒店3楼 宴会厅B
10:00—12:00	“参禅互联·牛首论道” 2017全球未来网络发展峰会特别活动	南京江宁区牛首山佛顶宫 多功能厅
18:00	“未来之眼”峰会特别展闭馆	南京未来网络科技交流中心 首层

HIGHLIGHTS
会议热点



「HIGHLIGHTS 会议热点」





"Launching the Future" Opening Ceremony
“开启未来”峰会开幕式

09:30-10:20, April 17th, 2017
Grand Ballroom, 3F, Holiday Inn Nanjing Qinhuai South

2017年4月17日 09:30-10:20
南京上秦淮假日酒店3楼宴会厅



Main Forum:
Global Future Network Development Strategy
主论坛“未来网络全球发展战略”

10:30-12:30, 13:30-16:00, Monday, April 17th, 2017
Grand Ballroom, 3F, Holiday Inn Nanjing Qinhuai South

2017年4月17日 10:30-12:30, 13:30-16:00
南京上秦淮假日酒店3楼宴会厅

Main Forum: Future Network Global Development Strategy 主论坛“未来网络全球发展战略”

With the theme of “Innovation and Win-Win Cooperation, Ushering in the Future Development”, the forum gathers experts, scholars and celebrities from the government, telecom operators, well-known network equipment manufacturers, well-known Internet companies, top research institutes, and many international organizations around the world. In-depth discussions will be expanded around the major issues including current network facing the challenges and opportunities, the future network frontier technology trends, network transformation and reconstruction of operators, the future network test facilities and the future network industry and innovative applications. Through conference communication and ideological collision, the forum aims to help seize the opportunities for future network development and transformation, promote the development of the Internet and its related industries, and better meet the needs of human and social sustainable development.

10:30-12:30

Keynote Speech

Moderator

Sun Ninghui Director of Institute of Computing Technology, Chinese Academy of Sciences

Speaker

Liu Yunjie Academician, Chinese Academy of Engineering

Huai Jinpeng Academician of Chinese Academy of Sciences, Deputy Secretary of Tianjin Municipal Party Committee

Wu Hequan Academician, Chinese Academy of Engineering

Gao Tongqing Deputy General Manager of China Telecom

Li Zhengmao Vice President of China Mobile

Shao Guanglu Deputy General Manager of China Unicom

Paul Vixie Founder and CEO of Farsight Security, Inductee to Internet Hall of Fame

Main Forum: Future Network Global Development Strategy 主论坛：未来网络全球发展战略

以“创新合作共赢、引领未来发展”为主题，汇聚来自政府、电信运营商、知名网络设备制造商、著名互联网企业、顶级科研院所、众多国际化组织的有关专家、学者及知名人士，围绕当前网络面临的挑战与机遇、未来网络的前沿技术趋势、运营商网络转型与重构、未来网络试验设施建设、未来网络产业与创新应用等重大议题展开深入讨论。通过会议交流和思想碰撞，推动互联网及其相关产业的发展，更好地满足人类和社会可持续发展的需求。

10:30-12:30

主旨演讲

主持人

孙凝晖 中国科学院计算技术研究所所长

演讲人

刘韵洁 中国工程院院士

怀进鹏 中国科学院院士、天津市委副书记

邬贺铨 中国工程院院士

高同庆 中国电信副总经理

李正茂 中国移动副总裁

邵广禄 中国联通副总经理

Paul Vixie Farsight Security CEO、互联网名人堂成员

13:30-15:00

Keynote Speech

Moderator

Yang Zhen President, Nanjing University of Posts and Telecommunications

Speaker

Don Towsley Professor of University of Massachusetts, Lifetime Achievement Honorary
Award of 2008 ACM SIGCOMM

Serge Fdida Vice-president of the Université Pierre et Marie Curie, Chairman of EU OneLab

Jing Xiandong CEO of Ant Financial Services

Yu Yingtao President and CEO of New H3C

Wang Tao Vice President of Huawei Technologies Co. Ltd., President of Huawei
Products and Solutions System

Xu Ming Senior Vice President of ZTE Corporation

Rong Yongkang Global Vice President of AWS

15:00-16:00

Panel Discussion

Moderator

Li Xiaodong Director of CNNIC

honored guest

Zhu Gaofeng Academician, Chinese Academy of Engineering

Wu Hequan Academician, Chinese Academy of Engineering

Li Guojie Academician, Chinese Academy of Engineering

Liu Yunjie Academician, Chinese Academy of Engineering

Ding Wenhua Academician, Chinese Academy of Engineering

Yin Hao Academician, Chinese Academy of Engineering

Gao Tongqing Deputy General Manager of China Telecom

Shao Guanglu Deputy General Manager of China Unicom

Dong Xiaozhuang Deputy General Manager of China Tower

Cao Desheng Director of CTTIC, Ministry of China Transport

Aruna Seneviratne Vice President of Cisco Data61

Andrew Sullivan Chairman of IAB

13:30-15:00

主旨演讲

主持人

杨震 南京邮电大学校长

演讲人

Don Towsley 美国马萨诸塞大学教授、2008ACM SIGCOMM终身成就奖

Serge Fdida 欧盟OneLab负责人、巴黎第六大学副校长、法国最高科技奖
Palme Académiques获得者

井贤栋 蚂蚁金融服务集团首席执行官

于英涛 新华三集团总裁兼首席执行官

汪涛 华为有限公司高级副总裁、华为产品与解决方案体系总裁

许明 中兴通讯股份有限公司高级副总裁

容永康 亚马逊AWS全球副总裁

15:00-16:00

圆桌论坛

主持人

李晓东 中央网信办中国互联网络信息中心主任

对话嘉宾

朱高峰 中国工程院院士

邬贺铨 中国工程院院士

李国杰 中国工程院院士

刘韵洁 中国工程院院士

丁文华 中国工程院院士

尹浩 中国工程院院士

高同庆 中国电信副总经理

邵广禄 中国联通副总经理

董晓庄 中国铁塔副总经理

曹德胜 交通运输部中国交通通信信息中心主任

Aruna Seneviratne Cisco Data61副总裁

Andrew Sullivan IAB(互联网体系结构委员会)主席

Session 1
分论坛 1

Future Network and Technical Innovation:
Future Network Academic Development and Industrial Progress

未来网络·技术创新 ——未来网络学术发展与产业进展

未来网络作为战略性新兴产业的重要方向,学术界、产业界全力推进未来网络发展研究,对网络未来的发展研究已获得全球产业界高度认可,并迎来了高速发展期。本论坛从未来网络技术、未来网络基础设施以及未来网络产业等方面进行深入讨论和交流,对于把准在未来网络领域的发展具有重要意义。

举办时间

2017年4月18日 09:00-12:10, 13:30-17:40

所在场馆

南京上秦淮假日酒店3楼宴会厅A

承办单位

中国通信学会

协办单位

江苏省通信学会

As the future network becomes an important direction of strategic emerging industries, the academia and industry spare no efforts to promote the development of future network research, which has been highly recognized by global industry, and ushered in the high speed development period. At this forum, in-depth discussions and exchanges in terms of technologies, infrastructure as well as industry of future network will be carried out, which has vital significance in network development in the future.

Time

09:00-12:10, 13:30-17:40, April 18th, 2017

Venue

Ballroom A, 3F, Holiday Inn Nanjing Qinhuai South

Organizer

China Institute of Communications (CIC)

Support

Jiangsu Institute of Communications

Session 2
分论坛 2

Future Network and Technical Innovation:
Testbed Driven Future Network Innovation

未来网络·技术创新——试验驱动未来网络创新

围绕新型网络体系结构理论、关键技术与核心设备、创新应用与服务、试验床与网络基础设施等议题,邀请四大洲产学研代表,共议全球未来网络创新发展。

举办时间

2017年4月18日 09:00-12:00

所在场馆

悠谷4楼P430会议室

承办单位

江苏省未来网络创新研究院

联合承办单位

- OneLab (欧盟)
- CSIRO (澳大利亚)

The representatives from four continents will be invited to discuss innovation-driven development of global future network in terms of new network architecture theory, key technologies and core devices, innovative applications and services, testbed and network infrastructure, etc.

Time

09:00-12:00, April 18th, 2017

Venue

Meeting Room P430, 4F, UPARK

Organizer

Jiangsu Future Networks Innovation Institute

Co-Organizers

- OneLab (European Union)
- CSIRO (Australia)

Session 3
分论坛3

Future Network and Technical Innovation:
SDN/NFV Technology and Applications

未来网络·技术创新——SDN/NFV技术与应用

以“开源开放,创新发展”为主题,围绕SDN、NFV、Cloud等热门技术领域开展技术趋势和落地应用的研讨,全面展示开源社区、运营商、设备商、创业公司的产业发展动态。

举办时间

2017年4月18日 13:00-18:00

所在场馆

南京上秦淮假日酒店3楼宴会厅B

承办单位

江苏省未来网络创新研究院

联合承办单位

OpenDaylight 社区

Themed on "Open Source and Open Standards, Innovation and Development", the forum will develop topics regarding development trends and applications in popular fields, such as SDN, NFV and Cloud, which can comprehensively showcase industry developments of the open source community, operators, equipment manufacturers and start-up companies.

Time

13:00-18:00, April 18th, 2017

Venue

Ballroom B, 3F, Holiday Inn Nanjing Qinhuai South

Organizer

Jiangsu Future Networks Innovation Institute

Co-organizer

The OpenDaylight Platform

Session 4
分论坛 4

Future Network and Technical Innovation:
Network Reconfiguration and Transformation

未来网络·技术创新——网络重构与转型

汇聚全球产业链顶级运营商、设备商、大学、应用厂商相关领域专家，共同探讨5G网络架构与平台变革对产业界的影响，阐述对网络变革和运营商转型的观点，分享最前沿的技术研发及最主要国际标准组织进展，分析5G网络及NFV/SDN技术的协同发展。

举办时间

2017年4月18日 09:00-11:40, 13:30-16:30

所在场馆

南京未来网络小镇科技创业服务中心 306多功能会议室

承办单位

中国移动通信集团公司

It gathers experts from top operators, equipment manufacturers, universities and application vendors to discuss the effects of 5G network architecture and platform transformation to the industry, elaborate their views about the transformation of network and operators, share developments of cutting-edge technologies and progresses of the major international standards organizations, and analyze collaborative developments between 5G network and NFV/SDN technology.

Time

09:00-11:40, 13:30-16:30, April 18th, 2017

Venue

Multifunctional Conference Room 306, Nanjing Future Network Town Technology
Entrepreneur Service Center

Organizer

China Mobile

Future Network and Application Innovation:
Industrial Internet

未来网络·应用创新——产业互联网

“产业互联，共创未来”——新趋势、新认知、新动能、新“蓝海”。产业重构——迎接挑战，以新型技术演进实现数字化重构，共同把握产业互联网发展的“路线图”和“行动清单”。跨界融合——一体多面，以新型业务驱动促进产业转型升级，共同分享互联网+工业制造、医疗、汽车、金融、服务的构想实践和应用案例。开放共赢——顺应时势，以开放合作心态布局产业互联网，共同构建优势互补、互相增值、共赢未来的健康产业生态。

举办时间

2017年4月18日 09:00-12:10, 13:30-17:10

所在场馆

悠谷6楼报告厅

承办单位

中国联合网络通信集团有限公司

With the theme of "Industrial Interconnection, Creating a Better Future", the forum will show the audience new trends, new awareness, new momentum and a new "blue ocean". Industrial reconfiguration aims to address the challenges, realize the digital reconstruction with new technology evolution, and grasp the "roadmap" and "action list" for the development of the Internet industry. Cross-border integration can help take new business as a driving force to promote industrial transformation and upgrading, and share the practices and application cases of Internet plus industrial manufacturing, medical health, automobiles, finance and services. Conforming to the current situation, the openness and win-win cooperation mean that professionals should work together for the layout of industrial internet, and jointly build a health ecosystem featured complementary advantages, mutually-added values and win-win future.

Time

09:00-12:10, 13:30-17:10, April 18th, 2017

Venue

Lecture hall, 6F, UPARK

Organizer

China Unicom

Session 6
分论坛 6

Future Network and Application Innovation: Internet of Things

未来网络·应用创新——物联网

以创新、开放、共享的理念,依托物联网、大数据、云计算等前沿技术,全面感知、物联万物,使我们的城市更加智慧、生态、宜居。

举办时间

2017年4月18日 09:00-12:10

所在场馆

中国无线谷2楼多功能会议厅

承办单位

- 中国电信集团
- 天翼物联产业联盟

Powered by ideas of innovation, openness and sharing while relying on the Internet of Things, big data, cloud computing and other cutting-edge technologies, comprehensive perception and Internet of Everything (IOE) will help make our cities more intelligent, ecological and livable.

Time

09:00-12:10, April 18th, 2017

Venue

Multifunctional Conference Hall, 2F, China Network Valley

Organizers

- China Telecom
- Esurfing IoT Industry Alliance

Session 7
分论坛7

Future Network and Application Innovation:
Intelligent Manufacturing

未来网络·应用创新——智能制造

智能制造是信息技术与制造的创新融合,如德国的“工业4.0”,美国的“工业互联网”,我国的“中国制造2025”,其内涵都包括信息和制造的深度融合,数字化、网络化、智能化成为未来制造业的主要趋势,创新的ICT技术支持的智能制造逐渐成为国家战略。华为愿意在此和大家一起探讨未来网络技术如何助力智能制造的发展。

举办时间

2017年4月18日 09:00-12:00

所在场馆

悠谷4楼P444会议室

承办单位

华为技术有限公司

联合承办单位

世界工业技术研究组织协会

Intelligent manufacturing is the innovative integration of information technology and manufacturing, such as "Industry 4.0" of Germany, "The Industrial Internet" of America and "Made in China 2025" of China. Digitalization, network application and intellectualization have become the main trends of the future manufacturing industry, and intelligent manufacturing supported by innovative ICT technology has become a national strategy. During this session, HUAWEI is willing to explore how future network technology helps the development of intelligent manufacturing with you together.

Time

09:00-12:00, 18 April, 2017

Venue

Meeting Room P444, 4th Floor, UPARK

Organizer

HUAWEI Technologies Co., Ltd.

Co-organizer

World Association of Industrial Technology Research Organizations (WAITRO)

Session 8
分论坛 8

Future Network and Economic Development:
Future Networks and Sharing Economy

未来网络·经济发展——未来网络与共享经济

以“畅想未来网络·共创全球共享经济新时代”为主题，旨在揭示全球未来网络走向，点评共享经济趋势。

举办时间

2017年4月18日 13:30-17:10

所在场馆

悠谷4楼P444会议室

承办单位

- 国家信息中心互联网+产业促进中心
- 清华大学互联网产业研究院
- 互联网超智能城市研究中心

联合承办单位

- 无线宽带联盟(WBA)
- 光载无限(北京)科技有限公司

Themed on “Picture the prospect of future network, and create a new era of global sharing economy”, it aims to reveal the trend of global future network and comment on the trend of sharing economy.

Time

13:30-17:10, 18 April, 2017

Venue

Meeting RoomP444, 4F, UPARK

Organizer

- Internet+Industry Promotion Center of State Information Center,
- Internet Industry Research Institute of Tsinghua University,
- City Research Center of Internet Superintelligence

Co-organizers

- Wireless Broadband Alliance
- WiFIRE(Beijing)Technologies Co., Ltd.

Future Network and Economic development:
Investments in Future Network Industry

未来网络·经济发展——未来网络产业投资

以“未来网络——互联网投资‘新蓝海’”为主题，聚焦近3至5年最受欢迎的互联网投资方向，深入讨论未来网络领域投资趋势与机会等重大议题，引导我国未来网络产业投资科学发展，促进产业合作、发展与共赢，壮大网络强国战略建设，引领我国经济新常态。

举办时间

2017年4月18日 09:00-11:50, 13:30-16:00

所在场馆

南京未来网络科技交流中心紫金厅

承办单位

- 工业和信息化部国际经济技术合作中心
- 中国国际贸易促进委员会电子信息行业分会

联合承办单位

- 江苏省未来网络创新研究院
- 南京未来网络产业创新有限公司
- 深圳图灵科技控股集团有限公司
- 北京玄素投资管理有限公司

Themed on "Future Network: Internet Investment *New Blue Ocean*", it will focus on the most popular Internet investment fields in the past 3 to 5 years, deeply discuss trends and opportunities in the field of future network and other major issues, guide the development of China's future network industry investment in scientific innovation, promote cooperation, development and win-win of industry, strengthen the strategic construction of Internet power and lead China's new normal in economy.

Time

09:00-11:50, 13:30-16:00, April 18th, 2017

Venue

Zijin Hall, Future Network Science and Technology Exchange Center

Organizers

- Center for International Economic and Technological Cooperation, Ministry of Industry and Information Technology of the People's Republic of China
- CCPIT Electronics

Co-organizers:

- Jiangsu Future Network Innovation Institute
- Nanjing Future Network Industrial Innovation Co., Ltd.
- Shenzhen Tu Ling Technology Holding Group Co., Ltd.
- Beijing XuanSu Investment Management Co., Ltd.

Session 10
分论坛10

Future Network and Cyberspace Security:
Internet Financial Security

未来网络·网络空间安全——互联网金融安全

以“协同共建安全生态·护航互联网金融未来”主题，汇聚行业协会、研究机构、从业企业各方智慧，深入研究和探讨加强和保障互联网金融安全的理论、技术、机制和案例，护航互联网金融未来持续健康发展，助力构建安全网络空间。

举办时间

2017年4月18日 09:00-12:10

所在场馆

南京上秦淮假日酒店3楼宴会厅B

承办单位

中国互联网协会

支持单位

江苏省互联网协会

Themed on "Collaboratively Build a Secure Ecosystem to Guarantee the Future of Fintech", it brings together all wisdoms of departments, industry associations, research institutions and practitioners, makes in-depth researches and discussions on technologies, theories, mechanisms and cases of Fintech, guarantees the sustainable and sound development of Fintech, and helps build secure cyberspace.

Time

09:00-12:10, April 18th, 2017

Venue

Ballroom B, 3F, Holiday Inn Nanjing Qinhuai South

Organizer

Internet Society of China

Supporter

Internet Society of Jiangsu

“Explore the Zen of Internet at Mt. Niushou”
2017 Global Future Network Development Summit Special Event

“参禅互联·牛首论道” 2017全球未来网络发展峰会特别活动

The Forum focuses on the intelligence and wisdom of Internet era. Representatives from scientific and religious circles are invited to discuss “How to carry forward the excellent Buddhist culture through the Internet” and other issues.

现场嘉宾将分享互联网时代的“智能与智慧”，并针对“如何通过互联网思维弘扬优秀的佛教文化”等议题进行深入探讨。

10:00-12:00, April 18th, 2017

Multifunctional Conference Hall, Usnisa Palace, Mt. Niushou

Organizer: Administrative Committee of Nanjing Mt.Niushou Cultural Tourism Zone

2017年4月18日 10:00-12:00

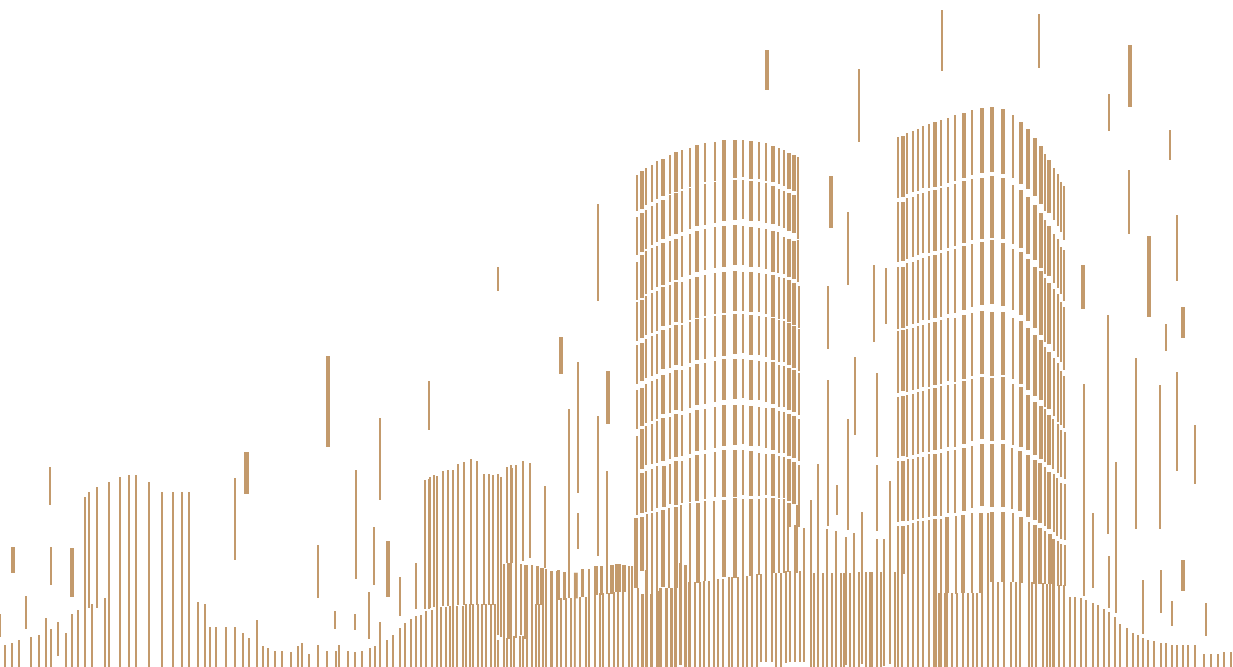
南京江宁区牛首山佛顶宫多功能厅

南京牛首山文化旅游区管委会

"EYE FOR THE FUTURE"
SPECIAL EXHIBITION
“未来之眼”特别展



「"EYE FOR THE FUTURE"
SPECIAL EXHIBITION
“未来之眼”特别展」





Opening Ceremony of
"Eye for the Future" Special Exhibition
“未来之眼”峰会特别展开展仪式

16:30-16:50, Monday, April 17th, 2017
Future Network Science and Technology Exchange Center

2017年4月17日 16:30-16:50
南京未来网络科技交流中心



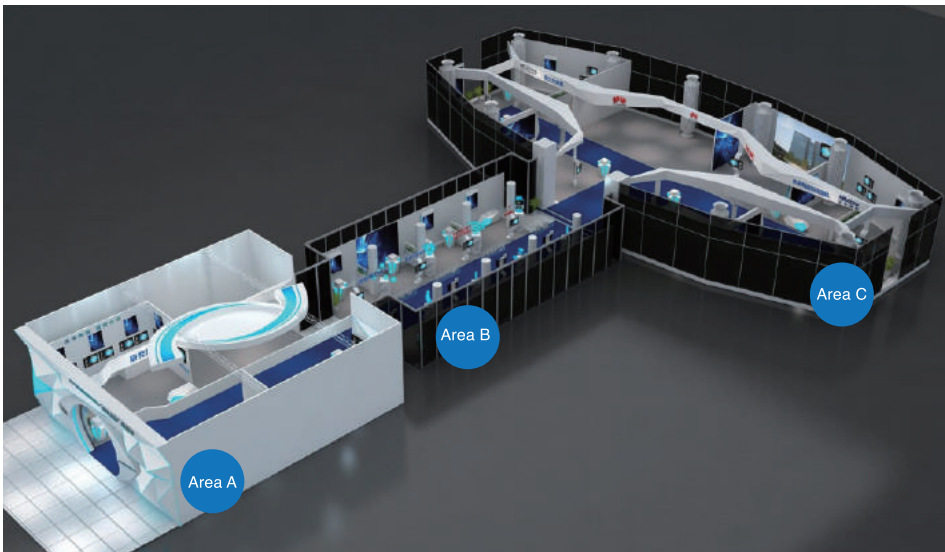
“Eye for the Future” Special Exhibition “未来之眼”峰会特别展

Exhibition Briefing

Although internet technology has achieved great success for more than 40 years, its limitation in initial technical architecture design has led to deficiencies in aspects such as security, controllability and quality of service. At present, core technologies such as software-defined networking, network function virtualization, and data center network cloud architecture have become the new direction and consensus of the development of future network technology. Many countries, including the United States, have begun to seize the commanding heights of this field ten years ago. The future network is a new stage of the development of internet and provides an opportunity for China to become a network world power to guarantee the national network security. “Eye for the Future” Special Exhibition, as an important part of 2017 Global Future Network Development Summit, will open to the related manufacturers, operators and large Internet companies during the summit. It will display such contents as global new network architecture, key technologies, equipment and systems, innovative business and applications, industrial ecology, and technological innovation of global future network, etc.

Time

The “Eye for the Future” Special exhibition opens at 16:30, April 17th and closes at 18:00, April 18th.



Exhibitors

Area A

- Jiangsu Future Networks Innovation Institute
- China Unicom
- China Telecom
- China Mobile

Area B

- Internet Society of China
- Nanjing Aozhiyun Information Technology Co., Ltd.
- Wangsu science and technology Co., Ltd.
- DongxunTech (Beijing) Co., Ltd.
- BOCO Intel-Telecom Co., Ltd.
- OpenDaylight
- Biggeryun
- Centec Networks(Suzhou)Co., Ltd.

Area C

- Juniper Networks
- Beijing Yunshan Networks
- Huawei Technologies Co., Ltd.
- Nanjing SmartVideo Technology Co., Ltd. / EMI Cloud Network Technology Co.Ltd / Nanjing SmartVision Technology Corporation
- Hillstone Networks
- Datang Telecom Technology & Industry Group
- Beijing Advanced Innovation Center for Future Internet Technology
- New H3C Technologies Co., Ltd.
- Accton group
- Tencent Cloud

“Eye for the Future” Special Exhibition “未来之眼”峰会特别展

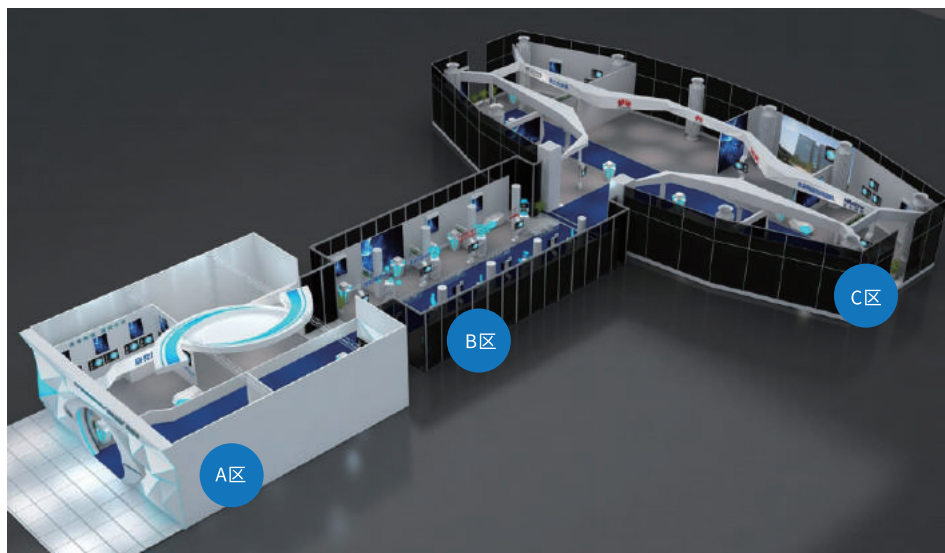
展会介绍

互联网技术发展四十余年取得巨大成绩，然而由于起初技术架构设计的局限，使得互联网在安全可控、服务质量等方面都存在诸多先天不足。目前以软件定义网络、网络功能虚拟化、数据中心网络云架构等核心技术已成为全球未来网络技术发展的新方向、新共识，10年前各国尤其是美国开始抢占这一领域的制高点。未来网络是互联网发展的新的阶段、新的机遇，是中国实现网络强国，解决国家网络安全，实现弯道超越的一次难得的历史机遇。

“未来之眼”特别展作为峰会的重要组成部分，将面向相关制造商、运营商及大型互联网公司同期开放。峰会特别展将展示全球新型网络架构、关键技术、设备及系统、创新业务及应用、产业生态、全球未来网络技术创新等内容。

时间安排

“未来之眼”峰会特别展将于4月17日16:30开幕，4月18日18:00闭幕。



参展单位/组织

A区展位

- 江苏未来网络创新研究院
- 中国联通
- 中国电信
- 中国移动

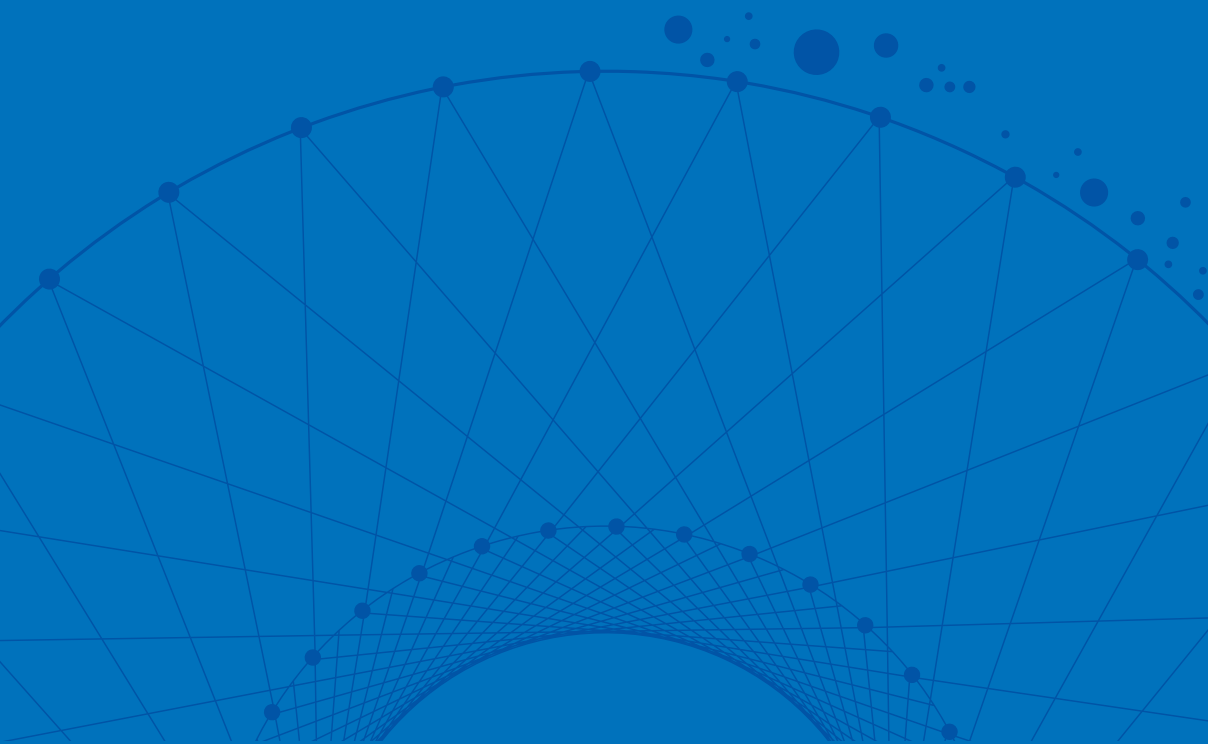
B区展位

- 中国互联网协会
- OpenDaylight
- 南京奥之云信息技术有限公司
- 网宿科技股份有限公司
- 比格云
- 东翼科技(北京)有限公司
- 亿阳信通股份有限公司
- 盛科网络(苏州)有限公司

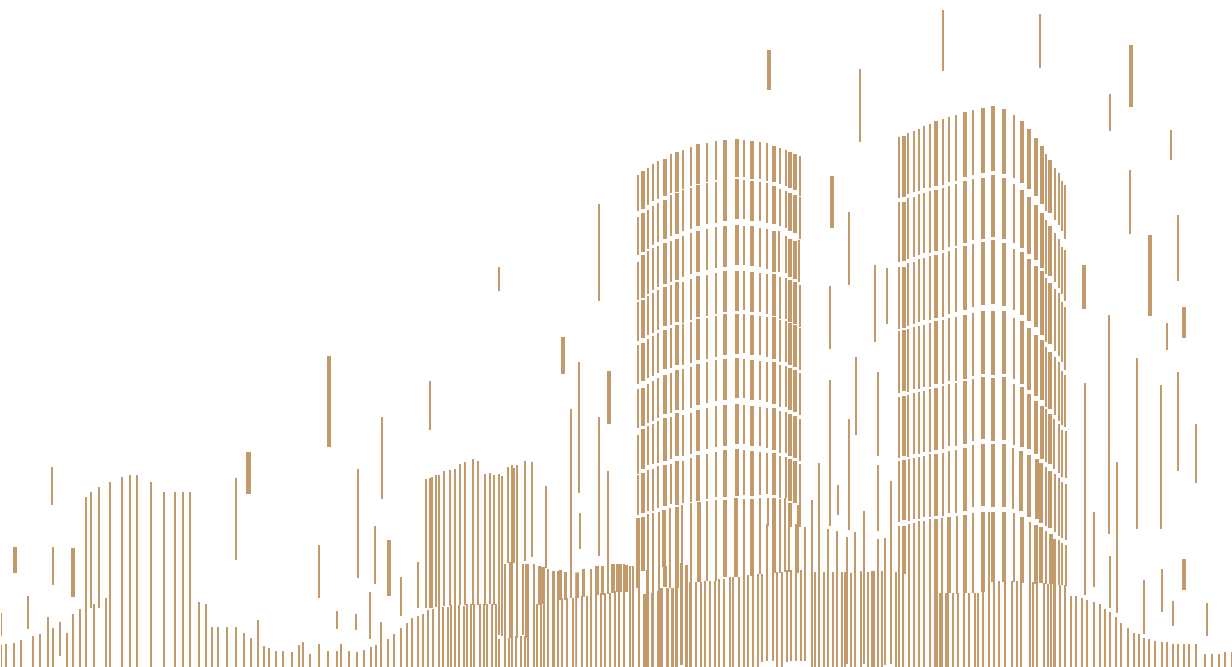
C区展位

- 瞻博网络
- 大唐电信科技产业集团
- 北京云杉网络
- 北京未来网络科技高精尖创新中心
- 华为技术有限公司
- 新华三技术有限公司
- 南京斯玛唯得智能技术有限公司/易米云通网络科技有限公司/南京迅思雅信息科技有限公司
- 北京山石网科信息技术有限公司
- 智邦集团
- 腾讯云

SERVICE INFORMATION
本地服务信息



「SERVICE INFORMATION
本地服务信息」



APP

使用指南 Guide for GFNDS



Please Scan the QS
Code for Installation



Global Future
Network Development Summit



Functions

Chinese/English

1

3

2

- After the installation, access the Function Block.
- Guests need to log in to access personal center module and customized schedule module by telephone number or E-mail you have registered.

APP

使用指南 Guide for GFNDS



请扫描二维码进行安装



全球未来网络发展峰会



功能区域

中英文切换

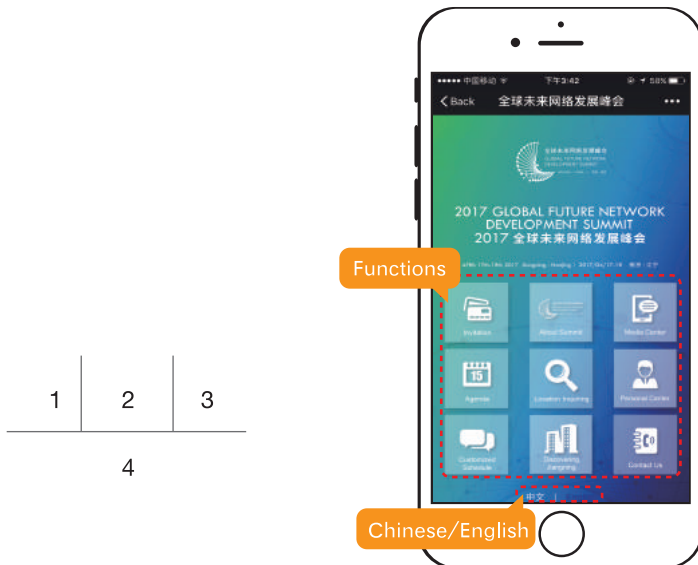
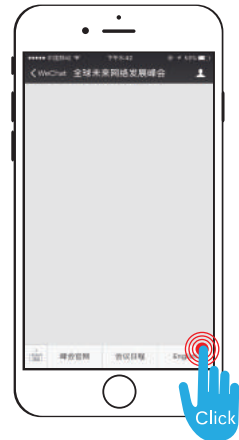
1

2

3

- 安装完毕后，功能区域可直接获取峰会资讯。
- 个人中心和专属行程两个模块凭注册期间填写的手机号码或者邮箱即可登录。登陆后个人中心可查询个人专属二维码作为入场凭证，专属行程可查询个人参会行程安排。

Users' Wechat Website Guide for GFNDS



微网站 使用指南



请扫描官方微信二维码



Introduction to Jiangning 江宁介绍

Jiangning encircles the main city of Nanjing from east, south and west, which covers an area of 1561 square kilometers, and has jurisdiction over 10 streets and 201 communities, and the resident population is 1.18 million. As the southern center of the main city with the most extensive area of Nanjing and the most prominent natural resources, Jiangning has vigorous vitality and broad prospects for development. Jiangning has powerful comprehensive strengths. Revenue in the general public budgets of Jiangning ranked top three in the districts(counties) of Jiangsu, and it has established "3+3+3" modern industrial system, including three pillar industries of the smart grid, automobiles and new generation of information technology; three emerging industries of high-end manufacturing, life and health and energy conservation and environmental protection; and three modern service industries of cultural leisure tourism, modern logistics as well as software and information service. The total number of listed companies with independent intellectual property rights and brands reaches 54, ranked top three in the districts of Jiangsu. Jiangning has a long history and rich historical heritages. The 500- thousand-year Nanjing Homo erectus fossil site and 4000-year "Hushu Culture" mark Jiangning as the origin of Nanjing culture. In particular, as the thousand-year county of "six generations of luxury" and "the metropolis of ten dynasties", Jiangning has a good reputation for "a well-known county around the world and the national capital in the country". During the reign of the Qing Emperor Kangxi, Jiangsu province took its name from the word "Jiang" in "Jiangning" and "Su" in "Suzhou". Jiangning is rich in science and educational resources. Jiangning university town is the largest one in China. There are 26 colleges and universities with more than 230 thousand teachers and students in school. Ranked first in terms of the number of high-end talents as well as performance appraisal in the districts(counties) of Jiangsu, it is the only district in the province which has constructed three national talent bases including Thousand Talent Program, Ten Thousand Talent Program and WRSA Serve the Country. Jiangning has perfect facilities with British International School, Nanjing Foreign Language School and other famous schools both at home and abroad, and it embraces three first-class hospitals including Jiangning Hospital, Affiliated Yifu Hospital of Nanjing Medical University and Tongren Hospital. It boasts a number of high-end business and trade complex including Jinying, Wanda, Sasseur Outlets and Jingfeng. Baijiahu business circle can compare with Xinjiekou in Nanjing. Jiangning has beautiful ecological environment with landscapes and buildings co-existing harmoniously. It is the national ecological civilization area. The national famous brands of leisure tourism include the beautiful countryside, Niushou Mountain(World-class Buddhist holy sites), Shimao DreamWorks Animation creative industry highland and Tang Shan National Hot Spring Resort (world-famous spa town). It accelerates the formation of brand agglomeration effect around cultural and economic belt, and becomes the most attractive tourism resort in East china.

In 2016, GDP of Jiangning reached 168.05 billion yuan, an increase of 9.5%. Revenue in the general public budgets reached 21.02 billion yuan, a increase of 9.7%, ranked top three in the districts of Jiangsu. Industrial output above designated size exceeded 300 billion yuan, in which the proportion of high-tech industry was 64.7%. The level of modern agricultural development ranked third in the province. The per capita disposable income of urban and rural residents reached 48526 yuan and 21669 yuan respectively. In 2017, Jiangning will fully implement the guidelines of 18th CPC National Congress and the Third, Fourth, Fifth, Sixth Plenary Sessions of the 18th CPC Central Committee and series of important speeches of General Secretary Xi Jinping. Around the theme of "follow innovation, focus on enriching people, and build a well-off society in an all-round way", closely link to the goal of "a high level built, six significance", highlight the five key measures including the supply-side reform deepening, focusing on major projects, optimizing work style, developing new forms of social governance, and running the Party strictly. Vigorously implement "ten action projects", including key industries project construction, enrich people and improve people's livelihood, ecological construction and "two to reduce, six to manage and three to enhance", scientific and technological innovation, urban and rural construction and building demolition, major water conservancy project construction, culture and tourism major project construction, beautiful countryside construction, resolve long-pending petitions and Lukou Airport new town construction. Accelerating the building of high-level well-to-do society and a new Jiangning of "strong, rich, beautiful, high-level", so that the new Jiangning can welcome the opening of 19th CPC National Congress with honors.

Introduction to Jiangning

江宁介绍

江宁从东南西三面环抱南京主城，区域面积1561平方公里，辖10个街道、201个社区，常住人口118万。作为南京区域面积最广、资源禀赋最突出的主城区南部中心，江宁有着蓬勃的发展生机和广阔的发展前景。江宁综合实力强。一般公共预算收入位列江苏区（县市）前三位，构建形成智能电网、汽车、新一代信息技术三大支柱产业，高端装备制造、生命健康、节能环保三大新兴产业，文化休闲旅游、现代物流、软件和信息服务业三大现代服务业等“3+3+3”现代产业体系，“双自”上市企业总数达54家、居全省区第三。江宁区位条件优越。空港、江港、高铁“三港”齐聚，禄口机场旅客年吞吐量超过2200万人次，滨江港建成10个万吨级码头，轨道交通总里程152公里，已建和在建地铁10条，有南京南站、江宁站和江宁西站3个高铁站点，是国内高速公路、高等级公路布局密度最高的地区之一。江宁历史积淀深厚。距今50万年的南京直立人化石遗址、4000多年的“湖熟文化”，标志着江宁是南京文化之源。特别是作为“六代豪华”、“十朝都会”的千年附郭，江宁有着“天下望县、国中首善之地”的美誉，康熙年间设立江苏省时，就是取名于江宁府的“江”字和苏州府的“苏”字。江宁科教资源丰富。江宁大学城是全国最大的大学城，全区共有高校26所，在校师生超过23万，高层次人才集聚度、人才工作绩效考评均位居全省区（县市）首位，是全省唯一创成中央“千人”计划、“万人”计划和欧美同学会留学报国三个国家级人才基地的区。江宁城市配套完善。入驻英国国际学校、南京外国语学校等国内外名校，拥有江宁医院、南医大附属逸夫医院、同仁医院3个三甲医院，汇聚了金鹰、万达、砂之船奥特莱斯、景枫等一批高端商务商贸综合体，百家湖商圈可媲美南京新街口。江宁生态环境优美。山水城林相得益彰，是全国生态文明区，美丽乡村、牛首山世界级佛教圣地、世茂梦工厂动漫文创产业高地、汤山国家级温泉旅游度假区（世界著名温泉小镇）为核心的休闲旅游品牌全国闻名，环绕越休旅文化经济带加速形成品牌集聚效应，成为华东地区最具吸引力的休旅胜地。

2016年，江宁实现地区生产总值1680.5亿元、增长9.5%；一般公共预算收入210.2亿元、增长9.7%、稳居全省第三；规模以上工业总产值突破3000亿元、其中高新技术产业比重达64.7%；现代农业发展水平居全省第三；城乡居民人均可支配收入分别达到48526元、21669元。2017年，江宁将全面落实党的十八大、十八届三中四中五中六中全会和习近平总书记系列重要讲话精神，围绕“两聚一高”主题，紧扣“一个高水平建成、六个显著”目标，突出深化供给侧改革、主攻重大项目、优化作风建设、创新社会治理、强化从严治党“五个工作主抓手”，大力实施重点产业项目建设、富裕百姓改善民生、生态建设暨“两减六治三提升”、科技创新创业、城乡建设暨动迁拆违、重点水利工程建设、文化及休旅重点项目建设、美丽乡村建设、信访积案化解、禄口空港新城建设“十项行动计划”，加快建设高水平全面小康和“强富美高”新江宁，以优异成绩迎接党的十九大胜利召开。

Introduction to the Future Network Town of Nanjing 南京未来网络小镇介绍

The Future Network Town of Nanjing is an innovative "base town" and a new name card for transformation and upgrade with priority forged by leadership of Party Committee and Government of Jiangning. Covering a planned area of 4.62 km², the town is adjacent to the New Ningli Road in the east, the Airport Highway in the west, Jiangcheng Road in the south and Yangshan River in the north. Located at the intersection of the "golden axis" of development from the Nanjing South High-speed Rail Station to Lukou International Airport and the "silver belt" of high-speed innovative economic growth surrounding the city, the town is a new downtown center of Jiangning, with multiple roads and Subway Line 3 nearby.

Future Network Town owns many characteristic technology platforms and brand innovation & start-up bases. For example, the Future Network Innovation Research Institute created by Academician Liu Yunjie, and Nanjing Communication Technology Research Institute led by Professor You Xiaohu and Professor Hong Wei introduced in by Jiangning Development Zone. The first provincial major technological infrastructure—Future Network Experiment Facilities Project has been approved to be built here. The town is leading 5G National Major Technological Special Project. A national innovation platform with world leading technology level and complete functions has been established and come to operations here. More than 100 cutting-edge core technological findings have been commercialized and industrialized here. Currently, the Town has gathered more than 500 high-tech enterprises, attracted over 10000 talents, and formed a coordinative innovation development system that integrates guiding government, cutting-edge technology, leading talents, supporting fund, open platform, focused service and clustered industries.

Introduction to the Future Network Town of Nanjing 南京未来网络小镇介绍

南京未来网络小镇,是江宁区委、区政府全力打造一个创新创业新“镇地”、转型升级新名片。小镇规划面积4.62平方公里,东至新宁溧路,西至机场高速,南至江城路,北至阳山河,位于高铁南京南站至禄口国际机场发展“金轴”与环绕城高速创新经济增长“银带”的交汇点,附近有多条路网、地铁3号线等,是江宁城市的新中心。

未来网络小镇拥有诸多特色技术平台和品牌创新创业基地,如由江宁开发区引进的刘韵洁院士团队打造的未来网络创新研究院,尤肖虎、洪伟教授领衔的南京信息技术研究院,并已获批牵头建设全省首个重大科技基础设施——未来网络试验设施项目,正在牵头实施5G国家重大科技专项,技术水平国际领先、功能完备的国家级创新平台建成投运,100多项前沿核心技术成果实现就地转化与产业化,目前小镇已集聚500多家高科技企业,吸引创新创业人才10000多人,形成了政府引导、科技带动、人才引领、资金跟进、平台开放、平台聚焦、产业集聚的协同创新发展体系。

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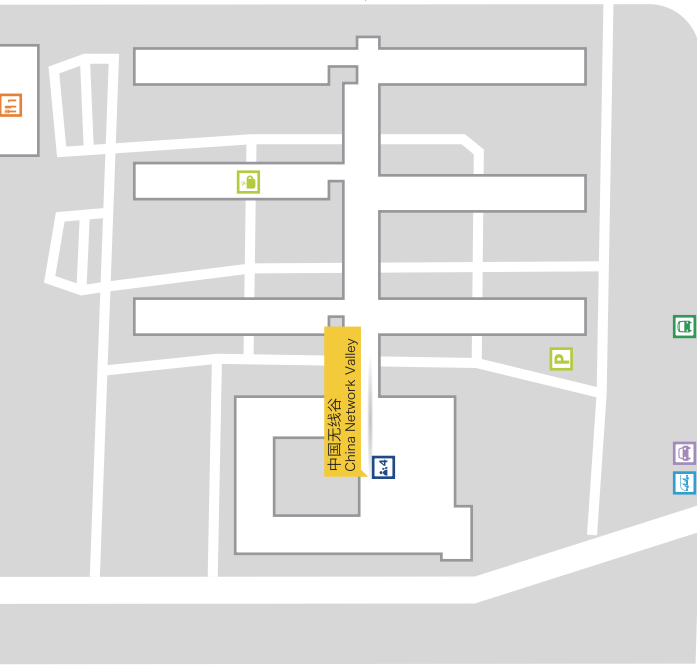
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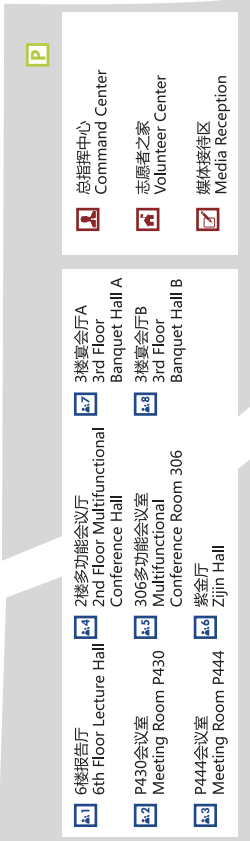




秣周东路/East Mozhou Road

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秣周东路/East Mozhou Road



秣周东路 4

双东长廊/Shuanglong Road

秣周东路 3

- 大巴车接驳点 Shuttle Bus Stop
- 商场 Shopping Area
- VIP专车接驳点 VIP Car Stop
- 咖啡 Coffee
- 停车场 Parking Lot
- 电瓶车接驳点 Tourist Car Stop
- 医疗点 / 药房 地铁站 / 药房 Clinic
- 地铁站 Subway Station

- 悠悦西餐厅 Umeet
- 悠湖湾餐厅 Ulake Restaurant
- 粤瀑轩餐厅 Yue Hao Xuan Restaurant
- 空中花园餐厅 Hanging Garden Restaurant
- 小秦淮餐厅 Little Qinhuai Restaurant
- 谷义香餐厅 Gu You Xiang Restaurant
- 毅力厅 Perseverance Room
- 独特厅 Unique Room
- 悠谷 UPark Room



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