

# 创新中国 2016 国际论坛

## Innovation China 2016

上海战略新兴产业基金会是一个致力于搭建中西新兴产业的桥梁，推动开放式创新和开放式创业的非盈利机构。

“创新中国”系列国际论坛由上海战略新兴产业发展基金会主办。

“创新中国”系列论坛围绕“创新，创业”的主题，邀请海内外思想引领的学者，五百强企业代表，优秀创业企业代表，政府部门等齐聚一堂，围绕一个主题展开思辨。每届的“创新中国”论坛为跨国企业和创业企业，中国企业和国外企业，战略资本和创新科技提供了思想碰撞和业务对接的平台。

“创新中国2016”主题为“中国制造2025”，讨论中国制造2025带来的新机遇。

“Innovation China” is a series of international conferences hosted by Shanghai Strategic Emerging Industries Foundation (SEIF), a Not-For-Profit organization whose mission is to bridge the East and West on emerging industries, and promote open innovation and open entrepreneurship.

With “Innovation and Entrepreneurship” as its core theme, each “Innovation China” conference invites thought leaders from academics, executives of Fortune 500 companies, start-ups, venture capitalists and government departments to discuss, debate, share and generate new ideas on latest innovation. It is a platform for connecting MNCs and start-ups, Chinese and foreign enterprises, capital and technology.

Theme for “Innovation China 2016” is Advanced Manufacturing, with a focus on opportunities brought by “China Manufacturing 2025”

10.14.2016

上海美兰湖皇冠假日酒店

# 会议议程 Agenda

## 上午

主持人：周敏，上海战略新兴产业发展基金会常务副理事长，上海遨问创投总裁  
主持人：华一嘉，上海遨问创投合伙人

09:30 - 09:40	开场致辞 范少军 - 宝山区委副书记、区长
09:40 - 09:50	开场致辞 周禹鹏 - 上海现代服务业联合会会长，上海市委原常委、原副市长
09:50 - 10:10	基金二期启动仪式
10:00 - 10:20	主题演讲：上海对先进制造业的战略规划和实施 徐子瑛 - 上海市经信委副主任
10:20 - 10:40	主题演讲：中国在高端制造的机遇和挑战 周敏 - 上海战略新兴产业发展基金会常务副理事长，上海遨问创投总裁
10:40 - 11:00	主题演讲：GE的高端制造战略 Christine Furstoss - GE 全球副总裁
11:00 - 11:20	主题演讲：三星怎么看待高端制造领域的新技术，新挑战？ 金勇 - 三星电子中国研究院首席工程师
11:20 - 11:40	主题演讲：新材料领域的创新和投资 Rajiv Singh - 沙伯基础工业风险投资总裁
11:40 - 12:00	主题演讲：中国能从德国的隐形冠军学习什么？ 顾建党 - 菲尼克斯电气中国区总裁
12:00 - 13:30	午餐

下午

主持人：魏斌，通用电气上海研发中心总经理

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- 13:30 - 13:50      主题演讲：物联网和先进物流技术在医药流通行业中的应用  
朱斌 - 上海医药集团物流中心有限公司总经理
- 13:50 - 14:10      主题演讲：中国在硬科技领域的风险投资  
黄庆 - 华登国际董事总经理
- 14:10 - 14:40      创业企业路演（3D打印）：  
Dave Ramahi - Optomec 总裁  
张海鸥 - 武汉天昱智能制造有限公司总裁
- 14:40 - 15:10      创业企业路演（新材料）：  
朱美芳教授 - 上海绪光纤纤维材料科技有限公司首席科学家  
韩楠林 - 上海飞宗材料有限公司董事长
- 15:10 - 15:40      创业企业路演（智能硬件）  
陈涛 - 无锡知谷网络科技有限公司  
周贞宏 - 贝尔特物联网技术公司创始人
- 15:40 - 16:00      茶歇
- 16:00 - 16:20      主题演讲：大企业内部孵化器 - 博世模式  
Leo Wong - 博世（中国）投资
- 16:20 - 17:00      专题讨论：大公司战略投资的模式和价值  
主持：Patrick Loofbourrow, Cooley LLP  
座谈嘉宾：  
John Wei - 高级投资经理，沙伯基础工业（SABIC）风险投资  
Milton Chou - 高级总监，通用电气（GE）风险投资  
游浩 - 管理合伙人，TCL 创投
- 17:00 - 17:20      主题演讲：GE Venture 的投资策略  
Karen Kerr - GE Venture
- 17:20 - 17:30      闭幕致辞  
周敏 - 上海战略新兴产业发展基金会常务副理事长
- 17:30 - 18:30      企业交流洽谈活动



# 会议议程 Agenda

## Morning

Host: Min Zhou, Partner at China Materialia LLC  
Host: Michelle Hua, Partner at China Materialia LLC

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09:30 - 09:40	Welcome Speech - Baoshan District Government
09:40 - 09:50	Opening Remarks Mr Yupeng Zhou, President of SSF, Former Standing Committee and Vice Mayor of Shanghai
09:50 - 10:10	Fund II Launching Ceremony
10:00 - 10:20	Keynote : Strategic planning and implementation of advanced manufacturing Ziyong Xu, Vice director of Shanghai Municipal Commission of Economic and Information
10:20 - 10:40	Keynote : Opportunities of venture capital in advanced manufacturing Min Zhou, CEO, China Materialia LLC
10:40 - 11:00	Keynote : GE's strategy in advanced manufacturing Christine Furstoss, Vice president of GE Global Research
11:00 - 11:20	Keynote : Samsung's Open Innovation and Venture Capital Yong Jin, Chief engineer of Samsung Chinese Research Institute
11:20 - 11:40	Keynote : Innovation and investment in new materials Rajiv Singh, President of SABIC Ventures
11:40 - 12:00	Keynote : What can be learned from the hidden German champion? Jiandang Gu, CEO, Phoenix China
12:00 - 13:30	Lunch



## Afternoon

Host: Bin Wei, General Manager at GE Global Research Center China

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|---------------|--|
| 13:30 - 13:50 | Keynote : Application of IOT and advanced logistics technology in medical logistics<br>Bin Zhu, General Manager of Logistics Center of Shanghai Pharma   |
| 13:50 - 14:10 | Keynote : Chinese venture capital in hard technology<br>Hing Wong, Managing Director of Walden International   |
| 14:10 - 14:40 | Roadshow (3D Printing)<br>Dave Ramahi, President of Optomec<br>Hai'ou Zhang, CEO of Wuhan Tianyu   |
| 14:40 - 15:10 | Roadshow (New Materials)<br>Prof. Meifang Zhu, Chief Scientist of Shanghai Xuguang Fiber<br>Nanlin Han, CEO of Shanghai Feizong Material   |
| 15:10 - 15:40 | Roadshow (Smart Hardware)<br>Jack Chen, Chigoo Interactive Technology<br>Alan Zhou, Co-Founder and CEO of Belleds Technologies<br>Guilin Wu, Founder and CEO of Micro Wing Co., Ltd  |
| 15:40 - 16:00 | Break  |
| 16:00 - 16:20 | Keynote : Intra incubation in large enterprises<br>Leo Wong, Bosch Venture (China)   |
| 16:20 - 17:00 | Panel Discussion : Corporate Strategic Venture Capital<br>Moderator : Patrick Loofbourrow, Cooley LLP<br>Panelists :<br>John Wei, Senior Investment Manager, SABIC Ventures<br>Milton Chou, Senior Director, GE Ventures<br>Hao You, Managing Director, TCL Ventures |
| 17:00 - 17:20 | Keynote : GE' s Venture Capital Strategy<br>Karen Kerr, Senior Managing Director of GE Ventures  |
| 17:20 - 17:30 | Concluding Remarks<br>Min Zhou, Vice Chair, SEIF   |
| 17:30 - 18:30 | Networking   |

# 主办方 Organizer

遨游世界, 问鼎未来

Investing in World-Class Innovations in  
投资国际一流创新企业

Materials & Physical Sciences  
新材料和物理科学

IOT & Connectivity  
物联网

and Support Them To Become Industry Leaders in  
助力他们成为行业领袖

Advanced Manufacturing  
高端制造

New Materials  
新材料

Medical Devices and Equipment  
医疗器件和设备

Energy Efficiency & Environment  
环保和能效



Our Prestigious Investors 我们的投资人

上海市创业投资引导基金  
宝山城市工业园区



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上海战略新兴产业发展基金会  
Shanghai Strategic Emerging Industries Foundation

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[www.sseif.org](http://www.sseif.org)







## 周敏

邀问创投总裁  
兼管理合伙人

## Min Zhou

CEO and Co-Founder of  
China Materialia LLC

周敏是邀问创投的总裁兼联合创始人。邀问创投是一家位于上海的风险投资企业，投资于硬科技的创新企业，主要关注新材料，高级制造，能源与环境领域。邀问创投的基金获得了中国政府风投基金以及多家跨国企业如通用电气，三星，沙特基础工业的支持。

邀问创投在成立以来也为多家跨国企业的开放创新以及中国战略提供了咨询和指导。邀问创投设立的非营利性上海战略新兴产业发展基金会组织会议和开展研究来对接中西方，创新与资本，跨国企业与创业公司。

周敏在科研，业务拓展和风险投资方面拥有丰富的经验。在创办邀问创投之前，周博士任职于硅谷银行投资部，负责在中国市场的母基金投资，寻找、评估和投资于风险投资基金和私募股权基金。在此之前，周博士是联合利华风险投资部的首席投资官，负责清洁技术，半导体，医疗器械，药物开发和健康等领域的投资。在职业生涯的早期，周博士作为高级科学家任职于罗克韦尔公司的材料科学部，以及作为业务拓展专员任职于罗克韦尔的科技产业化部门。

周敏在南加州大学获得了材料科学与工程博士学位，在加州大学洛杉矶分校获得了工商管理硕士学位，在清华大学获得了材料科学的学士学位。

Dr. Zhou is CEO and Co-Founder of China Materialia LLC, a Shanghai-based venture capital company investing in world-class innovations in "hard technologies" including new materials, advanced manufacturing, energy and environment. China Materialia's funds are backed by Chinese government venture capital guidance funds as well as by MNC companies including GE, Samsung, SABIC etc.

Dr. Zhou has diverse experience in technology development, business development and venture capital. Before founding China Materialia LLC, Dr. Zhou was with Silicon Valley Bank Capital, where she was responsible for identifying and evaluating venture capital and private equity fund investments, with a focus on the China market. Prior to SVB Capital, Dr. Zhou was a principal at Unilever Technology Ventures (UTV), corporate venture capital arm of Unilever, where she led investments in companies in the fields of cleantech, semiconductor, medical device, drug development and health and wellness. Prior to UTV, Dr. Zhou worked as a senior scientist in the Materials Science division and a business development associate at the Technology Commercialization division at Rockwell Scientific, a high-tech enterprise.

Dr. Zhou earned a doctorate degree in materials science and engineering from University of Southern California, a MBA from Anderson Business School of the University of California at Los Angeles, and a B.S. degree in materials science from Tsinghua University in Beijing, China. Dr. Zhou is board member of several of China Materialia's portfolio companies.



白瑞

邀问创投联合创始人  
兼管理合伙人

Patrick Berbon

Co-Founder and Managing Partner  
China Materialia LLC

白瑞博士在航空航天，电力和清洁能源等领域有广泛的经验。在联合创办邀问创投之前，他曾在美国Performance Improvement公司担任资深顾问。白瑞博士在新材料领域具有丰富的创业经历。他之前创办的专注于先进纳米晶铝及其应用的公司成功地在多伦多交易所挂牌上市。投入创业之前，白瑞博士是罗克韦尔公司的高级科学家。

白瑞博士拥有南加州大学材料科学博士学位，清华大学（中国）和里昂中央理工学院（法国）的材料科学硕士学位。

Dr. Berbon has an extensive background in metallurgy, aerospace, power and cleantech industries. Before co-founding China Materialia, Dr. Berbon was a Senior Consultant at Performance Improvement, a risk analysis and management company specialized in power industries. Dr. Berbon is an experienced entrepreneur in the advanced materials space. His prior start-up focuses on advanced nanograin aluminum alloys and its applications, the company was successfully listed on the Toronto Venture Exchange. Before his entrepreneurial ventures, Dr. Berbon was a Senior Scientist in Materials Science Division at Rockwell Scientific Inc.

Dr. Berbon obtained Ph.D. from the University of Southern California, Los Angeles, M.S. from Tsinghua University (China) and M.S./B.S. from Ecole Centrale de Lyon (France), all in Materials Sciences.



华一嘉  
邀问创投合伙人

Michelle Hua  
Partner  
China Materialia LLC

华一嘉女士拥有多年的投资、咨询行业经验，先后主导了多个项目的投资，包括北京数字认证，天基新材料，富盛科技，凡越物流等；在加入邀问之前，华一嘉女士在科桥投资担任投资总监职务。她还在摩立特集团、PRTM咨询公司、戴尔电脑和北方电讯有多年的工作经验，先后担任技术研发、产品与运营管理、战略规划和管理咨询等工作，为高科技、医药、消费品等领域的客户在企业战略、市场进入和并购方面提供了管理咨询服务，并在商业尽职调查方面获得了丰富的经验。

华一嘉女士拥有美国密西根大学商学院工商管理硕士，马里兰大学工学硕士，以及清华大学材料工程和自动化双学士学位。

Ms.Hua has extensive experience in private equity investment and strategy consulting. Prior to joining China Materialia, Ms. Hua served as Director with Co-bridge Capital, where she led investments in companies in the fields of clean-tech, advanced material and IT service. Before that, Ms. Hua was a strategy consultant with Monitor Group and PRTM, where she advised clients on M&A, market entry, and operations strategy. Earlier in her career, Ms. Hua worked in Dell Computer and Nortel where she was involved in product development, strategic planning and operations management.

Ms.Hua earned a MBA from University of Michigan Business School, a Master degree in Electrical Engineering from University of Maryland, dual Bachelor degree in Material Science and Automation from Tsinghua University in Beijing, China.

# 演讲嘉宾 Speakers







## 周禹鹏

上海现代服务业联合会会长，  
上海市委原常委、原副市长

## Yupeng Zhou

President of Shanghai Association of  
Modern Service Industry  
Former Standing Committee and Vice  
Mayor of Shanghai

周禹鹏目前担任上海现代服务业联合会会长。

历任：卢湾区劳动服务公司机关党支部书记、区劳动局局长、党委书记，中共卢湾区常委、组织部部长，卢湾区副区长、区委副书记、区长，市委副秘书长、秘书长，浦东新区党工委书记、管委会副主任，副市长兼浦东新区党工委书记、管委会主任，中共上海市委常委，上海市副市长、市政府党组副书记。先后分管过发展计划、人口综合管理、统计、物价、体改、外经贸、外资、能源建设（电力发展）和发展研究中心等工作；协管规划、环保等工作。2007年2月起，任上海市人大常委会副主任。2010年4月，当选为上海现代服务业联合会会长。

Mr. Zhou has served as Deputy Director of Municipal People's Congress since February 2007, and was elected President of the Association of Shanghai Modern Services Industry in April 2010.

Mr. Zhou previously served as Shanghai Luwan District Labor Service Company Party Secretary, Secretary of the District Labor Bureau, Party Secretary of the CPC Luwan District Standing Committee, Organization Department, Luwan District Vice Mayor, District Deputy Secretary, Vice Secretary-General of the Pudong New Area, Party Secretary, Deputy Director of the CMC, Vice Mayor of Pudong New Area Party Working Committee.

Mr. Zhou also served as Vice Mayor of Shanghai, and he was in charge of development plan, comprehensive population management, statistics, prices, economic restructuring, foreign trade, foreign investment, energy construction (power development) and the Development Research Center, etc.



范少军

上海市宝山区委副书记、  
区长、区政府党组书记

Shaojun Fan

Mayor of Baoshan District  
Secretary of CPC District

现任宝山区委副书记、区长、区政府党组书记。

历任：市审计局国有资产鉴证审计处处长，市审计局人事处处长，市审计局副局长、党组成员，普陀区委常委、副区长，宝山区委副书记、副区长、代理区长、区政府党组书记。先后分管市审计局经济责任审计处（内部审计指导处）、国有资产鉴证审计处、党工团、内审协会，分管普陀区商务（经济）、粮食、科技（信息）、知识产权、市场监管、安全生产、国资、集资、投资促进、外事等工作。2016年8月，当选为上海市宝山区人民政府区长。

Mr. Shaojun Fan is currently Mayor of Baoshan District of Shanghai. Previously, Mr. Fan held various government positions, including Vice Director of Shanghai Municipal Audit Bureau; Vice Mayor of Putuo District; Deputy Secretary, CPC District Secretary and Vice Mayor of Baoshan District; In Aug 2016, Mr. Fan was elected as Mayor of Baoshan District.



徐子瑛

上海市经信委副主任

Ziyang Xu

Vice Director  
Shanghai Municipal Commission of  
Economic and Information

徐主任现任上海市经济和信息化委员会副主任。

历任：市发展计划委高技术产业发展处副处长、处长，市发展改革委高技术产业处处长，市发展改革委副总经济师兼高技术产业处处长。

Ms. Xu is currently the Vice Director of Shanghai Municipal Commission of Economic and Information.

Ms. Xu was previously the Division Chief of Shanghai Municipal Development & Planning Commission, the Division Chief and Vice Chief Economist of Shanghai Municipal Development & Reform Commission.



## Christine Furstoss

通用电气全球研究开发中心  
副总裁、技术总监

## Christine Furstoss

Vice President  
GE Global Research

Furstoss女士担任通用电气全球研究开发中心副总裁及制造及材料技术的技术总监。她负责与战略伙伴共同研发和利用新工艺、新材料以用于产品，生产和服务。Furstoss女士管理通用电气全球研究开发中心分布在美国、欧洲及亚洲的600名研究员。Furstoss女士已在通用电气工作27年，她最初在通用电气电力集团的工程部工作，并同时担任总经理负责通用电气水、工艺技术。

2014年，Furstoss女士在美国创新创业咨询理事会任职。该理事会是下属于美国商务部经济发展局的独立实体。她同时担任Rensselaer Polytechnic机械、航天航空和核工程系战略咨询委员会及MForesight领导委员会成员。Furstoss女士在多所学校积极推动科技、技术、工程和数学的教育和活动，并同时赞助通用电气工程女性认知项目和女性工程师学会的发展。

Furstoss女士在Rensselaer Polytechnic获得材料科学与工程学士学位及硕士学位。

Christine is the Vice President and Technical Director for Manufacturing and Materials Technologies at GE, based at GE's Global Research Center. Christine is responsible for working across the company and with strategic partners to develop and implement new process and material developments for products, manufacturing and services. In addition to working with the product teams across GE, Christine leads 600 researchers at Global Research. Her team is located across the US, Europe and Asia. Christine has been with GE for 27 years, beginning her career at GE Power in the Engineering organization. While at Power she held various engineering and supply chain roles, as well as being the General Manager, Technology, for GE Water & Process Technologies.

In 2014, Christine was selected to serve on the National Advisory Council for Innovation and Entrepreneurship, an independent entity within U.S. Commerce Department's Economic Development Administration. She is also a member of the Strategic Advisory Council for the Mechanical, Aerospace and Nuclear Engineering Department at Rensselaer Polytechnic Institute and the Leadership Council of MForesight, a think-tank established by NSF and NIST for manufacturing technology and education. Christine actively promotes STEM education and activities in multiple school systems and sponsors GE's Women in Engineering recognition program as well as GE's support of the Society of Women Engineers.

Christine was educated at Rensselaer Polytechnic Institute and holds Bachelor of Science and Masters of Science degrees in Materials Science and Engineering.





## 魏 斌

通用电气研究开发中心(中国)  
总经理、制造与材料技术总监

## Bin Wei

General Manager  
GE Global Research Center China

魏斌博士长期从事制造技术研究。自1996年起任职于美国通用电气公司研发中心(纽约),任高级研究员、首席研究员。现任美国通用电气研发中心(中国)总经理兼制造与材料技术总监。他的主要研究方向为汽轮机制造工艺、先进制造、精益生产系统和研发管理。

魏斌博士拥有54项专利并发表31篇关于制造领域的文章。他是美国机械工程师学会(ASME)的Fellow,曾经担任学会制造工程分部的主席。他也是Journal of Micro-Nano Manufacturing Science and Engineering and Journal of Manufacturing Science and Engineering的副主编。

魏斌博士获南京航空航天大学工程学士及硕士学位,美国内布拉斯加-林肯大学制造与管理硕士和制造工程博士学位。他曾任教于南京航空航天大学,美国内布拉斯加-林肯大学,美国堪萨斯州立大学。

Dr. Wei joined GE-GRC in New York in 1996 as a Senior Researcher, he became a Principal Scientist in 2008. He has been working in China since 2011 in his current role. Dr. Wei expertise in gas turbine manufacturing process, non-traditional manufacturing, lean manufacturing systems and R&D management.

Dr. Wei holds 54 awarded patents and he has published 30+ papers in manufacturing areas.

Dr. Wei is a fellow of the American Society of Mechanical Engineers (ASME) and he was previously chairman of the ASME Manufacturing Engineering Division. He is associate editor of the ASME Journal of Micro-Nano Manufacturing Science and Engineering and Journal of Manufacturing Science and Engineering.

Dr. Wei received B.Eng and M.Eng from Nanjing University of Aeronautics and Astronautics in China and M.S and Ph.D in manufacturing engineering from University of Nebraska-Lincoln. He worked at Wichita State University, the University of Nebraska, and Nanjing Aeronautical Institute before joining GE.



金勇

三星电子中国研究院首席工程师

Yong Jin

Chief Engineer  
Samsung Chinese Research Institute

金先生于2013年加入三星电子，目前负责国内学术和行业合作，新技术的探索，创业合作管理和战略规划。如与高校联合建立实验室，与中国科学院建立战略论坛，他是三星专家委员会的一员并负责全球研究推广计划的推广。

在纳米、显示、能源材料领域，以及热点发布的人工智能、服务机器人、智能车、智能设备，三星电子希望实现双赢合作与投资。

在过去的十年中，在电池、显示材料，增强现实技术、智能芯片、生物识别等领域。金先生帮助三星和上百个研究团队，创业公司建立了紧密的联系和成功的合作、投资关系。

金先生从北京科技大学获得了材料科学与工程硕士学位。

Mr. Jin joined Samsung Electronics in 2013. Currently in charge of domestic academy/industry cooperation, new promising technology exploration, start-up collaboration, and strategy planning. His mission is to open joint laboratory with universities, to organize strategy forums with CAS. He is a member of Samsung Expert Committee and manage the Samsung Research Outreach Program.

Samsung Electronics is looking for win-win cooperations and investment in the field of nano technologies, display, energy, new materials, artificial intelligence, service robot, smart car, and smart devices.

In the past ten years, Mr. Jin built tight connections and successful cooperation and investment between Samsung and hundreds of research teams and startups, in the field of battery, display materials, augmented reality, intelligent chip and biometrics.

Mr. Jin holds MS in Material Science & Engineering from the University of Science and Technology Beijing.





## 黄家颂

博世中国投资负责人

## Leo Wong

Head  
Bosch China Incubator

黄先生领导美国和中国高科技企业多年。他目前在博世中国负责企业投资及新业务开发。他最近在关注人工智能，无人驾驶，医疗器械及服务等领域的投资机会。

在博世之前，他在西门子医疗诊断领导大中华区的投资、并购、重组、业务开发、策略等等。身为经验丰富的风险投资者，黄先生负责过6家跨中，美的孵化和初期公司的投资。他的投资包括清科（PE 金融信息企业），美国大力无线（电讯网络器械），小清华（补习教育）等等。

在加入风投行业前，黄先生在硅谷创办过两家高科技企业，总共融资超过三千万美元。其中一家光线半导体企业被美国NASDAQ上市公司Intersil收购。

黄先生在美国加州大学伯克利分校获得了电机工程及计算机学士学位，并在宾夕法尼亚大学沃顿商学院获得了工商管理硕士学位。

Leo Wong is currently leading incubation and strategic investment activities at Bosch (China) Investment. In particular, he is seeking Artificial Intelligence, Autonomous Driving, sensors and related technologies.

Leo had over 10 years of experience leading technology business in the US and China. He spent the past 4 years in China managing large initiatives at Bosch and Siemens in incubation, investment, joint-ventures, re-structuring and spin-offs.

Before China, Leo was an investor and entrepreneur in the Silicon Valley. As venture investor, he managed the due diligence process, formulated offer strategy, negotiated term sheet and served as director on boards, resulting in investments in 6 start-ups. As entrepreneur, Leo raised a combined \$30Million in venture capital for two tech ventures in Silicon Valley. Leo was CEO and Founder of Dali Wireless, a telecom networking equipment provider.

Leo holds BS in Electrical Engineering & Computer Science from UC Berkeley and an MBA from the Wharton School of Business at the University of Pennsylvania.





### 顾建党

菲尼克斯（中国）投资有限公司总裁

### Jiandang Gu

President  
Phoenix Contact China

顾先生是菲尼克斯电气集团执委会委员、菲尼克斯（中国）投资有限公司总裁。顾先生之前在南瑞集团公司工作。1993年底，作为创业团队成员之一加入菲尼克斯，从此开始22年的创业之旅。

顾先生先后担任上海电力学院兼职教授、南京大学商学院客座教授、中国仪器仪表学会常务理事、中国企业联合会/中国企业家协会常务理事、中国电器工业协会智能电网设备工作委员会副理事长等职务；获得新锐苏商、南京市劳动模范、南京市优秀企业家，2012年度中国商界年度影响力人物、中国MBA成就奖、工控行业经营管理奖、2014年度苏商创变者、2015年度江苏智能制造标杆企业家、江苏省优秀企业家、2015年度中国MBA十大精英人物、2015年度中国自动化领域十大风云人物、2015年度国际跨国公司领袖奖、2015年度苏商十大年度经济人物、全国优秀企业家等荣誉。

顾先生1992年毕业于华中科技大学，并在南京大学获得了工商管理硕士（MBA），在中欧国际商学院获得了EMBA学位。

Mr. Gu is President of Phoenix Contact (China) Holding Co., Ltd., and a member of the Executive Committee of Phoenix Contact Group. Prior he worked at NARI Group Corporation. As one member of the entrepreneurial team, he joined Phoenix Contact China in 1993, starting his 22-year entrepreneurial career.

Mr. Gu is an adjunct professor at Shanghai University of Electric Power, visiting professor at Nanjing University, executive director of China Instrument and Control Society, executive director of China Enterprise Confederation/China Enterprise Directors Association, Vice Chairman of China Electrical Equipment Industry Association Smart Grid Equipment Working Committee. he was awarded New Brilliant Jiangsu Merchant, Model Worker in Nanjing, Influential Figure in China Business Circle in 2012, China MBA Achievement Award, Management Award of the Industrial Control Sector, Innovator Among Jiangsu Merchants in 2014, Benchmark Entrepreneur of Smart Manufacturing in Jiangsu in 2015, Outstanding Entrepreneur in Jiangsu Province, China's Top Ten MBA Elite in 2015, China's Top Ten Promoter in Automation Field in 2015, International Multinational Company Leadership Award in 2015, Top Ten economists of Jiangsu Merchants in 2015, as well as Outstanding Entrepreneur in China.

Mr. Gu holds an MBA from Nanjing University, and EMBA from China Europe International Business School (CEIBS). He graduated from Huazhong University of Science and Technology in 1992.







朱 斌

上海医药物流中心有限公司总经理

Bin Zhu

General Manager  
Shanghai Pharma Logistics Company

朱先生目前担任上海医药物流中心有限公司的总经理。他曾担任上实外联发国际物流有限公司物流总监助理，大通国际物流（上海）有限公司常务副总经理，上海上医康鸽医疗器材有限公司董事长，上海斯米达医疗器械有限公司总经理，上海胜利医疗器械有限公司总经理。

朱先生获得上海海事大学海商法专业硕士研究生学位。

Mr. Zhu is General Manager of Shanghai Pharma Logistics Company. He was Deputy General Manager of Shanghai Logistics Network LLC, President of Shanghai Shangyi Kangge Medical Instruments LLC, General Manager of Shanghai Simida Medical Instruments LLC and Shanghai Shengli Medical Instruments LLC.

Mr. Zhu received his M.S in Maritime Law from Shanghai Maritime University.



## Karen Kerr

通用电气风险投资高级董事总经理

## Karen Kerr

Senior Managing Director  
GE Ventures

Ms. Kerr在通用电气风险投资部门带领团队专注于高级制造领域的投资以及发展战略关系。Ms. Kerr为通用电气带来了接近20年在风险投资和业务开发方面的经验。

之前她在南加州大学史蒂文斯创新中心担任高级总监，负责将大学的研究商业化成立创业公司。在加入南加州大学之前，她在Intellectual Ventures负责业务开发，在ARCH Venture Partners担任董事总经理，并创立了Agile Equities LLC，一个专门从事新兴技术发展的公司。Ms. Kerr担任多家机构的董事，包括the Center for Venture Education, National Science Foundation SBIR/STTR Advisory Committee, and National Institute of Standards and Technology Visiting Committee on Advance Technology. Ms. Kerr在2012年被C Suite Quarterly誉为洛杉矶顶级创新者之一，在2014年被选为C200领先的商业女性，并被Crain's Chicago Business选为40个40岁以下芝加哥地区的顶级商务人士之一。

Ms. Kerr在芝加哥大学获得了物理化学的博士学位，在布林莫尔学院获得了化学理学学士学位。

Karen Kerr leads a team focused on making investments and developing partnerships in the advanced manufacturing ecosystem. Karen comes to GE with two decades of experience in developing technology based businesses and venture investing.

Previously she served as Senior Director of New Ventures and Alliances at the University of Southern California (USC) Stevens Center for Innovation where she was responsible for accelerating the formation of startup companies out of university research. Before joining USC, Karen led business development at Intellectual Ventures, served as a Managing Director at ARCH Venture Partners, and founded Agile Equities LLC, a venture development company specializing in emerging technology companies. Focused on venture education and technology advancements, Karen has held a variety of board roles for organizations including the Center for Venture Education, National Science Foundation SBIR/STTR Advisory Committee, and National Institute of Standards and Technology Visiting Committee on Advanced Technology. Highly acclaimed, Karen was named one of LA's Top Innovators in 2012 by C Suite Quarterly, selected to C200 leading business women in 2004, and selected by Crain's Chicago Business for its 40 under 40 list of leading business professionals in Chicago.

Karen earned a PhD in Physical Chemistry from the University of Chicago and an AB in Chemistry from Bryn Mawr College.



## Rajiv Singh

沙特基础工业风险投资总裁

## Rajiv Singh

Managing Director  
SABIC Ventures

Mr. Singh负责沙特基础工业风险投资业务并管理旗下的受资企业。Mr. Singh带领团队将未被验证的新技术与沙特基础工业的战略目标整合在一起。Mr. Singh在石油和天然气行业拥有超过25年的工作经验，包括下游和化工行业。

Mr. Singh拥有Rice University的工商管理硕士学位，Louisiana State University的化学工程硕士学位，以及新德里Indian Institute of Technology的化学工程学士学位。

Rajiv Singh leads the SABIC Ventures team and manages the investment portfolio for SABIC Ventures. In this role, Rajiv leads SABIC's efforts to engage with holders of non-proven technology strategically aligned with SABIC's strategic vision. Rajiv has over 25 years of experience in the oil and gas, downstream and chemical industries.

Rajiv has an MBA from Rice University, MS in Chemical Engineering from Louisiana State University, Baton Rouge and BS in Chemical Engineering from Indian Institute of Technology, New Delhi.



黄庆  
华登国际董事总经理

Hing Wong  
Managing Director  
Walden International

黄博士专注于在中国的半导体、电子设备、绿色能源和环保领域的投资，对这些领域的网络体系和公司有着丰富的经验和独到的见解。

黄博士在2005年加入华登国际，在此之前他在半导体行业工作了15年。他曾联合创立了Silicon Access Networks并担任VLSI设计部和业务发展部的副总裁，他也曾在Chromatic Research担任高级技术人员，还曾在IBM微电子担任设计顾问工程师。

黄博士曾在中国四川大学就读物理学专业，后在加利福尼亚大学伯克利分校获得物理学学士学位和电气工程博士学位。

Dr. Wong focuses on investments in semiconductors and clean technology, especially in China.

Dr. Wong joined Walden International in 2005. Prior to joining WI, he spent fifteen years in the semiconductor industry in technical, management and business roles. He worked at IBM, Chromatic Research, and co-founded Silicon Access Networks, a network IC company where he served as VP VLSI Design and later as VP Business Development.

Dr. Wong holds a Ph.D. degree in EECS from UC Berkeley, and studied at SiChuan University and the Chinese University of Hong Kong for his undergraduate degrees.





游 浩

TCL创投管理合伙人

Hao You

Managing Director  
TCL Capital

游先生目前担任TCL创投管理合伙人。他曾是华为投资部与惠普的董事总经理，负责全球并购和战略投资，也曾担任爱立信全球移动数据产品线的总监。

游先生拥有10年以上企业投资和并购的经验，20年以上在信息技术和电信行业的业务管理经验，担任销售和市场开拓、产品开发、战略规划、和营收管理等角色。

游先生在电子科技大学获得了电子工程学士学位，并在瑞典皇家理工学院获得了工业管理硕士学位。

Mr.You currently serves as the Managing Director at TCL Capital, he was former Managing Director of Huawei Corporate Investment and HP, responsible for Global M&A and strategic venture investment, former Director of global mobile data product line of Ericsson.

Mr.You has 10+ years experience of corporate investment and M&A, 20+ years business management experience in IT and Telecom industry, and has worked as role of sales & marketing, product development, strategic planning, P&L management.

Mr.You holds a BS in Electronics Engineering from University of Electronic Science and Technology of China, and a MS in industrial management from KTH Royal Institute of Technology in Stockholm, Sweden.



卫巍

沙特基础工业风险投资  
高级投资经理

John Wei

Senior Investment Manager  
SABIC Ventures

卫先生在能源，石油和天然气行业拥有12年的工作经验并任职多个技术和业务职位。

卫先生在清华大学和Rutgers University获得了化学工程的本科和博士学位，并在加州大学洛杉矶分校获得了工商管理硕士学位。

Dr.Weï has 12 years of experience in the energy and oil & gas industries in both technical and commercial roles.

Dr.Weï graduated from Tsinghua University with a Bachelor degree and from Rutgers University with a PhD, both in Chemical Engineering. In addition, John holds an MBA degree from UCLA with a focus in Finance and Entrepreneurship.



## Milton Chou

通用电气风险投资高级投资总监

## Milton Chou

Senior Director  
GE Ventures

Mr. Chou是通用电气风险投资的中国增长领导者和高级总监，负责公司在中国的总体战略。Mr. Chou从通用电气资本加入通用电气风投，在通用电气资本亚太地区，他是私募，特别投资集团和资本市场的总法律顾问，提供亚太地区的法律支持，负责通用电气各个行业的股权投资和资产。

在加入通用电气之前，Mr. Chou曾在Paul Hastings律师事务所上海办公室担任合伙人，负责风险投资，私募股权与并购。Mr. Chou在硅谷的Wilson, Sonsini, Goodrich & Rosati开始他的职业生涯。

Mr. Chou从Southern Methodist University获得了金融和政治学双学士学位，从加利福尼亚大学伯克利学院获得了法学博士学位。

Milton Chou is the China Growth Leader and Senior Director for GE Ventures, responsible for the overall strategy of GE Ventures in China. Milton joins GE Ventures from GE Capital, Asia Pacific where he was the general counsel for private equity, the special investments group and capital markets, providing legal support across the Asia Pacific region, working on equity investments and distressed assets across GE industries.

Prior to joining GE, Milton was a partner in the Shanghai office of Paul Hastings LLP where his practice focused on venture capital, private equity and M&A. Milton began his career at Wilson, Sonsini, Goodrich & Rosati in Silicon Valley.

Milton received his Juris Doctor from the University of California Berkeley School of Law and dual Bachelor degrees in Finance and Political Science from Southern Methodist University.



## 机构嘉宾 Speakers



**陆培祥**

科律律师事务所合伙人

**Patrick Loofbourrow**

Partner  
CooleyLLP

陆先生作为律师代表了多个高增长的新兴技术和生命科学公司，以及投资这些公司的风险投资和其他公司。作为一个公司法和证券法专家，他在各种各样的项目中辅导了的企业客户和投资者，包括公司架构、分拆、私人 and 公共融资、上市、并购、合资和其他战略交易，员工股权激励机制，公司治理和美国证券交易委员会的报告和合规。陆先生服务了多个行业的公司，包括无线、互联网、软件、硬件、通讯和生物技术，医疗保健和医疗设备行业。

陆先生于1999年以最高荣誉获得圣地亚哥大学法学院的法律博士学位，于1988年获得了斯坦福大学国际关系和人类学的双学士学位。陆先生精通西班牙语和英语两种语言，曾在厄瓜多尔居住。

Patrick's practice focuses on the representation of high-growth emerging technology and life sciences companies as well as venture capital and other firms that invest in those companies. As a specialist in corporate and securities law, he has counseled company clients and investors in a wide variety of projects, including company formations, spin-offs, private and public financings, initial public offerings, mergers and acquisitions, joint ventures and other strategic transactions, employee equity incentives, corporate governance matters and SEC reporting and compliance. Patrick counsels companies in a variety of industries, including the wireless, hardware, internet, software, telecommunications and biotechnology, healthcare and medical device industries.

Patrick received his JD, summa cum laude from the University of San Diego School of Law in 1999 and completed joint Bachelor's degrees in International Relations and Anthropology, with an emphasis in Latin America, at Stanford University in 1988. Patrick is bilingual in Spanish and English and has lived in Ecuador.





**Dave Ramahi**

Optomec 总裁

**Dave Ramahi**

CEO  
Optomec

Mr. Ramahi于1998年投资于Optomec公司并担任公司董事会董事。他于2002年全职加入公司并带领公司从最初的技术开发过渡到商业销售。目前Optomec成功实践的商业战略已为公司带来了可观的盈利和快速增长的收入。现在公司产品已扩展到增材制造的物联网软、硬件解决方案。成立Optomec前，Mr. Ramahi在比利时担任Rosetta Technologies的欧洲区销售总监，之后担任Engineering Animation客户总监。

Mr. Ramahi获得麻省理工学院机械工程学士学位。

Mr. Ramahi has been an investor and member of the Optomec Board of Directors since 1998. In 2002, he joined the Company full time to lead its transition from initial technology development to commercial sales. Under Mr. Ramahi's leadership, Optomec has set and executed a focused business strategy that has led to profitability and high revenue growth. More recently, he has overseen the expansion of the product portfolio to include Additive Manufacturing hardware and software solutions that are uniquely targeted at the Internet of Things space. Prior to Optomec, Mr. Ramahi was based in Belgium as the Director of European Sales for Rosetta Technologies, and following a successful acquisition acted as Director of European Major Accounts for Engineering Animation.

Mr. Ramahi received his B.S. in Mechanical Engineering from the Massachusetts Institute of Technology.



张海鸥

武汉天昱智能制造有限公司总裁

Hai'ou Zhang

CEO

Wuhan Tianyu Intelligent Manufacturing LLC

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张博士现任武汉天昱智能制造有限公司总裁，同时他也是华中科技大学机械学院二级教授，创形创质研究中心主任，数字制造装备与技术国家重点实验室工艺方向学术带头人。兼任中国机械工程学会特种加工分会常务理事，制造自动化分会理事，省特种加工学会理事长、汽车工程学会常务理事、Rapid Prototyping Journal、Journal of Materials Processing Technology等杂志审稿人、中国机械工程杂志特邀评审专家。主持完成国家自然科学基金、863、总装预研国防预研等课题20多项，与西航动力、西飞国际、中船重工461、东风汽车、武钢等公司合作多项，在Journal of Applied Physics、Power sources、Thin Solid Films、Surface and coating technology、Rapid Prototyping Journal、Journal of Materials Processing、中国科学等国内外权威和核心杂志上发表论文200余篇。2012年底欧共体增量制造研究机构(ROPOLAC)在著名的《Rapid Prototyping Journal》杂志综述文章中引用3篇中国研究论文皆出自本团队，研发的技术唯一被列为来自中国的国际金属零件高效直接成形技术之一。

张博士获得北京科技大学工学硕士及东京大学工学博士学位。攻读博士期间，因率先开发“熔射制造表面带天然饰纹不锈钢和超硬合金模具技术”而获得东京大学工学博士学位，并作为中国学者首次获得1999年度日本模具技术协会奖（排名第1），研究成果写入该年度日本粉末粉末协会研究功绩奖。

Dr. Zhang is the CEO of Wuhan Tianyu Intelligent Manufacturing He is also a professor in the School of Mechanical Science & Engineering at Huazhong University of Science and Technology, Head of the Form and Quality Innovation Center and is a leading authority in the Key State Laboratory research of digital manufacturing equipment and technology. He is the managing director of the non-traditional machining branch and director of the automatic manufacturing branch of Chinese Mechanical Engineering Society, director-general of Provincial Non-Traditional Machining Society, managing director of Automotive Engineering Society, reviewer of Rapid Prototyping Journal and Journal of Materials Processing Technology and invited evaluation expert of China Mechanical Engineering Journal. He has presided over 20 projects under National Natural Science Fund, 863 and pre-research project of General Armament Department and Ministry of National Defense and has worked with Xi'an Aero Engine Company, Xi'an Aircraft, 461 factory of China Shipbuilding Industry Corporation, Dongfeng Motor and Wuhan Iron and Steel Corporation on several projects and has published over 200 papers on domestic and international authoritative journals such as Journal of Applied Physics, Power Sources, Thin Solid Films, Surface and coating technology, Rapid Prototyping Journal and Journal of Materials Processing. In the end of 2012, ROPOLAC's review article which was published in Rapid Prototyping Journal cited three Chinese research papers, all coming from Dr. Zhang's team. Dr. Zhang's technology is the only mentioned Chinese highly-efficient metal equipment direct forming technology recognized at international level.

Dr. Zhang holds a Master Degree of Engineering from University of Science and Technology Beijing and Doctor Degree of Engineering from Tokyo University. His doctorate research was on spray-forming stainless steel with natural decoration and superhard alloy mould. Dr. Zhang was the first Chinese scholar to win the Japan Mold Technology Association Award in 1999 (ranking first). His research findings were included in that year's Research Awards of JSPM.





## 朱美芳

上海绪光纤维材料科技有限公司  
首席科学家

## Meifang Zhu

Chief Scientist  
Shanghai Xuguang Fiber Material Technology

朱教授现任上海绪光纤维材料科技有限公司首席科学家，同时她也是东华大学材料科学与工程学院院长、纤维材料改性国家重点实验室主任。

朱教授长期从事有机/无机杂化材料、纳米杂化智能水凝胶、纤维成型加工与理论、生物基纤维及生物医用材料的基础研究及其应用开发，开发了系列杂化功能材料及其成型新方法、新理论和新技术，为我国纤维新材料的发展做出了重要贡献。在Adv Mater, Chem Commun, Macromolecules等期刊发表SCI收录论文190余篇，出版专著7部(章)；应邀在日、美、德等国家作特邀报告80余次(其中大会报告19次)；培养博士、硕士60余名。于2011年获宝钢优秀教师特等奖。

近五年，朱教授承担国家、省部级科研任务30余项，获国家授权发明专利102件；获国家科技进步二等奖1项，省部级科技一等奖5项；是国家杰出青年科学基金、教育部长江学者特聘教授获得者；曾获中国青年科技奖、国家有突出贡献中青年专家、桑麻纺织杰出青年学者奖、何梁何利科学与技术青年创新奖、中国青年女科学家奖、上海市“十大”科技精英等荣誉称号。

朱教授于1986年7月毕业于中国纺织大学化纤系，1999年9月获德国德累斯顿工业大学与东华大学联合培养博士学位，之后留校任教至今。

Professor Zhu is the Chief Scientist at Shanghai Xuguang Fiber Material Technology, she is also the Dean of College of Material Science & Engineering and the Director of State Key Lab for Modification of Chemical Fibers & Polymer Materials at Donghua University.

Her research focuses on organic / inorganic hybrid materials, nano hybrid intelligent hydrogels, fiber forming process and basic theory, basic studies and application development of bio-based fibers and biomedical materials. The development of a series of hybrid functional materials and its new forming methods, theories and technologies has made an important contribution to the development of new fiber materials in China. She has published more than 190 SCI papers in journals such as Adv Mater, Chem Commun, Macromolecules and published 7 books (chapters).

Over the past five years, professor Zhu has led more than 30 national and provincial research projects, received 102 invention patents. She has won 1 second-class award for National Science and Technology Progress and 5 first-class awards for Provincial Science and Technology; she was the winner of National Outstanding Youth Science Fund, the Ministry of Education Changjiang Scholar Professor; She has also won China Youth Science and Technology Award, the National Young Experts with Outstanding Contributions, Sangma Textile Outstanding Young Scholar Award, HLHL Science and Technology Innovation Award, Chinese Youth Female Young Scientist Award, and Shanghai Top Ten Science and Technology Elite.

Professor Zhu graduated from Department of Chemical Fibers at China Textile University (present Donghua University) in 1986 and received her PhD in Material Science in 1999, jointly studied in Donghua University (DHU), China and Dresden University of Technology, Germany and has been teaching at Donghua University until now.



### 韩楠林

上海飞宗材料有限公司董事长

### Nathan Han

President and Founder  
Advanced Fiber Materials, Inc

韩博士现任上海飞宗材料有限公司董事长，曾任美国波士顿科学公司的研发高级工程师。他是韩氏三维复合材料和自动化复合材料生产机器人的发明人。他在美国19年。专业领域包括机械、材料、航空、纺织和植入医疗器具。

韩博士原始创新，开发出高性能低成本“韩氏三维复合材料”和自动化机器人。此技术为把飞机的轻量化材料复合材料大规模应用到汽车工业，扫清了技术障碍。

飞宗材料公司正在开发电动汽车的轻量化复合材料整体车身，轮毂，及便携式电动自行车。

韩博士是中科院金属所博士毕业，加州大学洛杉矶分校博士后/助理研究员（5年），世界复合材料JEC巴黎创新奖（JEC Paris Innovation Award）获得者。

Dr. Han currently is the president and founder of Advanced Fiber Materials, Inc. to commercialize Han-3D-Composites and Han-Layup-Robots for mass production of preforming and composite products.

Dr. Han was a senior mechanical engineer at Boston Scientific Corporation where he design implanted medical devices from 2005 to 2009. Dr. Han was a design/manufacturing engineer at True Temper, Inc. from 2003 to 2005 where he worked on top brand golf shafts, hockey sticks and bike parts. At Engineering School of UCLA from 1998 to 2003, he designed, manufactured and tested plastic composite structures for FAA and NASA projects as a postdoctoral research associate.

Dr. Han obtained a Ph.D. in materials engineering in 1996 from the Chinese Academy of Science. He is the inventor of Han-3D-Composites and Han-Layup-Robots. His inventions won 2010 JEC Paris Innovation Award.





陈 涛

无锡知谷网络科技董事长、总经理

Jack Chen

Founder and President  
Chigoo Interactive Technology

陈先生是无锡知谷网络科技有限公司董事长、总经理。他在2010年主导创立无锡知谷网络科技有限公司，他是知谷iFLYMATETM核心专利主要发明人，是团队凝聚力的核心。

陈先生具有成功的创业经历，曾凭借自主发明的“可使录音技术”项目与上市公司大恒科技（SH：600288）合资组建北京大恒鼎芯科技有限公司，出任技术总监。

陈先生在北京理工大学获得了工程学士学位。

Mr. Chen is the Founder and President of Chigoo Interactive Technology Co., Ltd. He is the main inventor of iFLYMATETM. He established a joint venture Beijing Daheng Dingxin Technology Ltd with investment from Daheng Technology Inc. (China Stock Exchange 600288) based on his invention "Visual Recording Technology".

Mr. Chen graduated from Department of Automatic Control at Beijing Institute of Technology with a BEng degree.



## 周贞宏

贝尔特物联网技术公司  
总经理和创始人

## Alan Zhou

Co-Founder and CEO  
Belleds Technologies

周贞宏博士为贝尔特物联网技术公司总经理和创始人, 专注开发物联网技术和智能照明感知系统; 周博士曾多次创业, 组建 MEMSIC(NASDAQ 上市); 创办 Top Global 发明全球第一款3G物联网网关。

周博士曾任美国高通全球副总裁负责超过30亿美元的智能手机芯片业务; 美国朗讯科技公司董事总经理建立中国第一家手机设计中心 研发生产出中国第一部自主品牌手机; AT&T无锡总经理负责国家 85 计划重点 908 工程建设中国第一条微米超大规模集成电路生产线。

周博士获得了美国麻省理工学院(MIT)电机和计算机工程(E ECS)博士学位, 现任 MIT-CHIEF 创新创业导师。

Dr. Zhou is the Co-Founder and CEO of Belleds Technologies, focusing on developing wireless IoT and energy efficient Smart LED lighting systems for indoor position and big data acquisition. He holds over 20 patents in wireless communications and smart lighting/sensor networks.

Dr. Zhou is an Internet of Things and mobile communications technology visionary. He has over twenty years of experience in both the US and China, where he held technical and management executive positions at AT&T, Lucent and Qualcomm. Dr. Zhou also founded or co-founded several companies, including MEMSIC (IPO in NASDAQ), Top Global (acquired), and Belleds Technologies where he is currently a co-founder and CEO. He is a board advisor of Sand9 Inc, an MEMS company in Cambridge, MA.

Recently as vice president at Qualcomm, Dr. Zhou was responsible for all Qualcomm chipset business and design wins in China where he managed Sales, Operations, Customer Services and Field Applications Engineering functions. His team delivered more than \$3B in revenue and more than 150M units of smart phone chipsets per year to over 50 major Chinese OEMs. While working for Lucent and AT&T, he established the first communications IC design center and launched the first GSM handset reference design to a dozen leading communications and consumer electronics companies. He also built the first submicron IC foundry in China (now China Resources) with technologies transferred from Bell Labs.

Dr. Zhou received his PhD in Electrical Engineering and Computer Science from the Massachusetts Institute of Technology.





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## 上海宝山城市工业园区

上海宝山城市工业园区成立于1995年，是上海张江国家自主创新示范区宝山分园的重要组成部分。规划面积5.98平方公里，位于上海市中心城区，紧邻S20、S6、S5城市快速通道。交通便捷，地理位置优越，距虹桥枢纽、市中心（人民广场）、吴淞港口均15分钟车程，距浦东国际机场约45分钟车程，洋山深水港约80分钟车程，坐拥航运、铁路、公路物流运输枢纽，是上海高新技术产业集聚的重点区域。

园区建园至今已形成了以上海霍富锁具有限公司、西德科东昌汽车座椅技术有限公司为主的汽车配套产业；以上海复星长征医学科学有限公司、上海优先生物医学工程有限公司为主的生物医药产业；以上海申克机械有限公司、光驰科技（上海）有限公司为主的智能制造产业；以上海申和热磁电子有限公司为主的新能源产业等四大支柱产业。园区下一步将继续发展以高温超导电缆、超碳石墨烯为代表的新材料新能源产业，继续发展以上海钢联电子商务股份有限公司、上海广联环境岩土工程股份有限公司为代表的第三产业，继续发展智能制造产业。

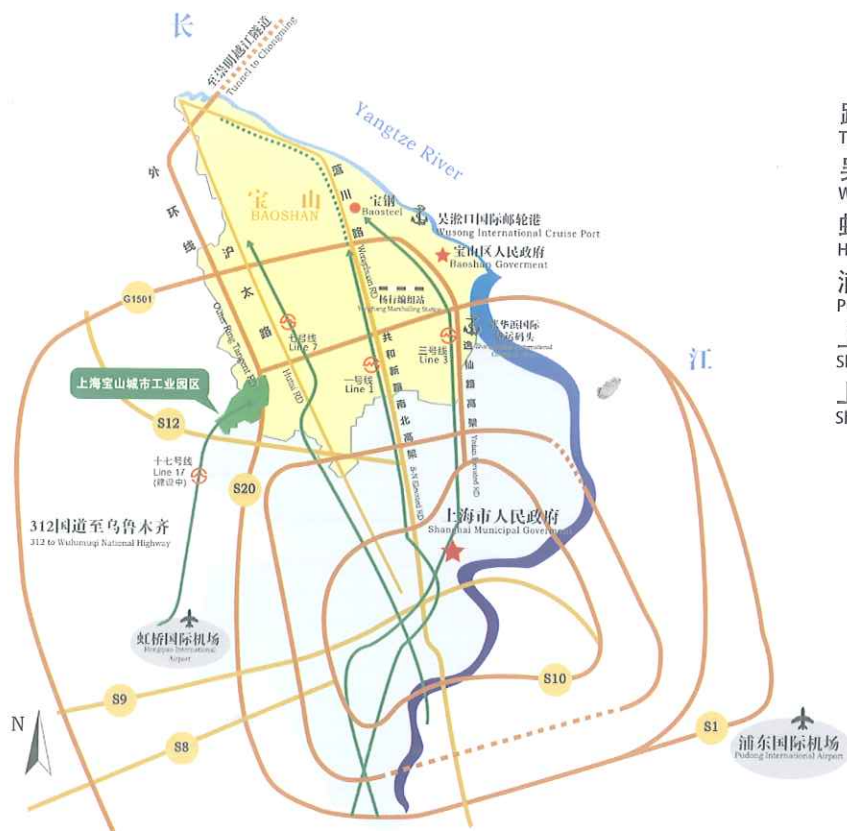
“十三五”期间，园区将结合总部经济、研发服务、产品设计、供应链管理、综合配套等生产性服务业，围绕“生态型，个性化，精品城”为建设目标，秉持“产城融合”的理念，着力打造更加符合生态环境优美，高端产业、生产性服务业和城市融合发展的综合性园区。

Shanghai Baoshan City Industry Park (Baoshan Park) was established in 1995. It is an important part of Shanghai Zhangjiang National Innovation Demonstration Zone. Baoshan Park planning area of 5.98 square kilometers, located in the center of Shanghai, next to S20、S6、S5 urban expressway. Baoshan Park has convenient geographic position. You can reach Hongqiao Transportation Hub, the People's square and Wusong Port in 15 minutes driving. Around 45 minutes driving to Pudong International Airport, 80 minuts driving to Yangshan Port.

Hitherto, there are four mainstay industries in Baoshan Park. First, Car's Accessories industry mainly formed by Shanghai Huofu Lockest Limited Company and Sitech Dongchang Automotive Seating Technology Co., Ltd. Secondly, Baoshan Park's biotechnology and medicine industry is based on Shanghai Fosun Long March Medical Science Co., Ltd and Shanghai Youxian Biomedical Engineering Co.,Ltd. Next, Shanghai Schenck Machinery Co., Ltd and Optorun (Shanghai) Co., Ltd are prominent support the Intelligent manufacturing industry. Fourthly, Shanghai Shenhe Thermo-Magnetics Electronics Co., Ltd is the key of new energy industry in Baoshan Park. Baoshan Park focuses on developing the areas of new materials, new energy and intelligent manufacturing. Moreover, Shanghai Ganglian E-commerce Holdings Co., Ltd and Shanghai Guanglian Environmental & Geotechnical Enginnering Co., Ltd are emphasis on the service industry.

During the 13th Five-Year Plan period, Baoshan Park's target is ecology, individuation and boutique city to construct a comprehensive City Industry Park.





- 距人民广场市中心  
The Center Of People's Square **15** 分钟
- 吴淞口国际邮轮港  
Wusong International Cruise Port **15** 分钟
- 虹桥国际机场  
Hongqiao International Airport **12** 分钟
- 浦东国际机场  
Pudong International Airport **60** 分钟
- 上海新客站  
Shanghai Railway Station **10** 分钟
- 上海铁路西站  
Shanghai West Railway Station **6** 分钟

