

---

# 3<sup>rd</sup> Lithium Battery International Summit

Shenzhen, China

April 09th-12th, 2016

Shenzhen Convention and Exhibition Center

*Sponsored by Rechargeable Power Energy*

This conference is organized to share the vision of world science and technology leaders in the fields of Li-ion batteries and their applications in electric drive vehicles (EDV), consumer electronics (CE) and energy storage systems. The new science and technology development within and beyond Li-ion will be discussed, especially on Li-ion materials, designs and key factors affecting the performance and safety characteristics for EDV, CE and ESS applications.

## Concurrent Event:

China Information Technology Expo (2016 CITE)

(More than 100,000 people attended the 2015 CITE)

---

---

## Partial LBIS Summit Leadership

Chairman of LBIS



**John Zhang, Ph.D**

Cell Group Chairman IEEE (P1625), Inventor of Ceramic Coated Separator, CTO of Celgard LLC, Chairman of John Zhang Energy Prize (UNCC)

Advisor to LBIS



**Yoshio Nishi, Ph.D**

Founder of Commercial Li-ion battery, Former Sr. Executive Vice President and Chief Technology Officer of the Sony Corporation, and recipient of the CS Draper Engineering Prize

Advisor to LBIS



**Akira Yoshino, Ph.D**

Inventor of the Li-ion battery, Fellow of Asahi Kasei Co., General Manager of Yoshino Lab, and recipient of the CS Draper Engineering Prize

Advisor to LBIS



**Jeff Dahn, Ph.D**

Member of Canadian Academy of Sciences, Professor at Dalhousie University

Advisor to LBIS



**T. Ohzuku, Ph.D**

World renowned Electrode Material Scientist, Professor at Osaka City University

Advisor to LBIS



**JM Tarascon, Ph.D**

Member of French Academy of Sciences and Foreign Member of the Royal Society, Professor at the College de France in Paris

---

---

Advisor to LBIS



**M. Yoshio, Ph.D**  
World renowned  
Electrolyte Scientist,  
Professor at Saga  
University

Advisor to LBIS



**Liquan Chen, Ph.D**  
Member of Chinese  
Academy of Engineering

Advisor to LBIS



**Minggao Ouyang, Ph.D**  
Standing Member of CPPCC,  
Leaders of Various Critical  
Chinese EDV Programs

Chairman of LBIS



**Yusheng Yang, Ph.D**  
Member of Chinese  
Academy of Engineering

Advisor to LBIS



**Feng Wu, Ph.D**  
Professor of Beijing Institute  
of Technology Director of  
National Development  
Center of high-tech green  
material

Advisor to LBIS



**Jiqiang Wang, Ph.D**  
Senior Consultant of China  
Industrial Association of  
Power Sources

---

- 
13. M. H. Kim, Ph.D.; President R&D, LG Chem
  14. Robin Zeng, Ph.D.; CEO of ATL
  15. Monique Richard, Ph.D.; GM of Toyota R&D
  16. Shigeki Takayama, Ph.D.; CEO of Polypore, CEO of Asahi Kasei, E-Commence Dept.
  17. H. Matsuyama, Ph.D.; Sr. VP of Polypore
  18. Yoshifumi Nishimura; CEO of Asahi-Kasei Separator Dept.
  19. James Akridge, Ph.D.; Former CEO of Valence Inc. and one of the pioneer researchers of lithium batteries
  20. Steven Visco, Ph.D.; CEO /CTO of Polyplus, the inventor of Li-Air Batteries
  21. Xiao-Qing Yang, Ph.D.; The Brookhaven National Laboratory, USA., Principal Investigator
  22. Khalil Amine, Ph.D.; Senior Fellow of Argonne National Laboratory
  23. FeiYu Kang, Ph.D.; Dean of Shenzhen Graduate School, Tsinghua University
  24. BaoHua Li, Ph.D.; Prof. of Tsinghua University
  25. T. Amazutsumi, Ph.D.; Former R&D Leader and one of the founders of Sanyo Li-ion
  26. Jun Liu, Ph.D.; Director of the Battery Lab of Pacific Northwest National Laboratory, USA
-

- 
27. Ted Miller, USABC; Chairman of USABC, Senior  
Manager of Ford Motor Company
  28. XingJiang Liu, Ph.D.; Principle Scientist of CETC, Prof. of Tianjin  
Institute of Power Sources
  29. Yong Yang, Ph.D.; Prof. of Xiamen University, associate editor of  
J. Power Sources
  30. Robert Gantner, Ph.D.; Product Manager, Daimler EDV Dept.  
(Deutsche ACCUmotive GmbH)
  32. XueJie Huang, Ph.D.; Professor and Leader of Battery Research,  
Chinese Academy of Science
  33. Philippe Biensan, Ph.D.; one of the pioneers to use Li-ion in EDV,  
R&D GM of SAFT
  34. XiaoKang Lai, Ph. D.; Director of China Electricity Research Institute
  35. XingCai Qin; CEO of Lishen
  36. JunKui Gao; E-VP of Lishen
  37. WeiPing Liu; CTO of BYD
  38. Feng Xiao; VP of BYD Battery Business Dept.
  39. Xi Shen; Sr. Director of BYD EDV Battery Dept.
  40. Long He; VP of BYD
  41. ZiDong Wang; Director of EDV Battery Evaluation Center, China
  42. Chengwei Xiao --- Battery Expert of 863 Program
-

- 
43. Yanming Xu; GM of ZhuHai Coslight
  44. ZhongLai Pen; Honor President of Nanjing University
  45. Huanyu Mao Ph.D.; Chairman of SuZhou Youlion Battery, Inc.
  46. Yelong Liu; Secretary General of China Industrial Association of Power Sources
  47. Zhongyi Deng, Ph.D.; GM of Jiangsu Chuhan Energy Co., Ltd
  48. Zhuntai Guo, Ph.D.; Chairman of Tianjin EV Energies Co., Ltd
  49. Boryann Liaw, Ph.D.; Prof. of Hawaii University
  50. Xinping Qiu, Ph.D.; Prof. of Tsinghua University
  51. HenXi Yang, Ph.D.; Prof. of Wuhan University
  52. Xulai Yang, Ph.D.; Director of Guoxuan High-Tech Research Institute
  53. Zhen Li; President of Guoxuan High-tech Power Energy Co., Ltd
  54. GuoHua Li, Ph.D.; VP of Sony Shanghai
  55. ZhaoJun Lou, Ph.D.; CTO of BAK Inc.
  56. William Chen; Chairman of Kato Automation Inc.
  57. Ralph Brodd, Ph.D.; Former Chairman of Electrochemical Association and International Battery Association
  58. YongYao Xia, Ph.D.; Associated Editor of J. Power Source, Prof. of Fudan University,
  59. Bruce Alan Miller; Sr. Engineer and Former Chairman of IEEE Pack-sub group (P1625)
-

- 
60. Jason.Howard, Ph.D.; Former chairman of (P1725 Battery Group)  
IEEE, Sr. Manager of Motorola Inc.
  61. Rick Fishbune, Ph.D.; Distinguished Engineer of IBM Corp
  62. Sam Nork; R&D Director of Linear Technology
  63. Josh Thomas, Ph.D.; Prof. of Uppsala University, Switzerland
  64. J.B. Geng, Ph.D.; Engineer VP of ATL
  65. Kai Wu, Ph.D.; VP (Research Dept.) of ATL
  66. M. Takahashi; GM of Battery R&D Panasonic (TBD)
  67. Frank Zhao, Ph.D.; Engineer VP of CATL
  68. Chris Pillot; Marketing Expert, Director of Avicenne
  69. Mohua Yang; President of TD High tech Energy, Taiwan
  70. Yongsheng HU; Professor at the Institute of Physics, Chinese Academy  
of Science, Ph.D. Advisor
  71. Shujun Li; General Manager of Dongguan Zhen Hua New Energy  
Technology Co., Ltd.
  72. Fei Ding; Deputy Director of China Electronics Technology Group  
Eighteen Key Laboratory of Chemical and Physical Power
  73. Deyu Wang; Chinese Academy of Sciences Ningbo Material Institute  
Researcher and PhD Advisor
-

- 
74. Yuliang Cao; Professor of Chemistry and Molecular Sciences,  
Wuhan University, Key personnel of the national 973 and 863 Program  
Research Project
75. Chaolun Gan; Zhangjiagang Guotai Huarong New Materials Co. Ltd,
76. Rukun Yang; Chairman of Shenzhen City Jiyang Automation  
Technology Co., Ltd., President

## Registration

Registration by March 1, 2016: \$900

Registration after March 1, 2016: \$1,000

### **Contact us for information on sponsorships & lecture openings**

Registration fee includes lunches and proceedings on April 9<sup>th</sup> to 12<sup>th</sup>, the Special Lecture Series on April 12<sup>th</sup> to be given by Jeff Dahn, Yoshio Masaki, Tsutomu Ohzuku, Jean-Marie Tarascon, and John Zhang. The fee also includes admission to the following events:

April 8th-10<sup>th</sup>: China Lithium Battery New Energy Fair (CNEF)

April 12th: Access to Lithium Battery Innovative Tech Summit

### **Contact us:**

Telephone: +1 (888) 456-9410

E-Mail : [info@lbis-en.com](mailto:info@lbis-en.com)

Website: [www.lbis-en.com](http://www.lbis-en.com)

---