

No.	Date	Speakers	Topics
65	March 9, 2017	Richard Horton Editor-in-Chief of The Lancet	The Future of Humanity: Rational Optimism or Hopeful Pessimism?
64	November 24, 2016	Robert F. Engle Michael Armellino Professor of Finance at New York University Stern School of Business 2003 Nobel Prize in Economics	PROSPECTS FOR GLOBAL FINANCIAL STABILITY
63	October 31, 2016	Sang Yup Lee Department of Chemical and Biomolecular Engineering Korea Advanced Institute of Science and Technology (KAIST)	The fourth industrial revolution and biotechnology
62	July 31, 2016 August 2, 2016	Hiroshi Amano 2014 Nobel Laureate in Physics Shuji Nakamura 2014 Nobel Laureate in Physics Sir Andre Geim 2010 Nobel Laureate in Physics	Lighting the Earth with LEDs The invention of high efficient blue LEDs and future lighting Random Walk to Graphene
61	May 20, 2016	Mr. Wu Hongbo United Nations Under-Secretary-General for Economic and Social Affairs	2030 Agenda For Sustainable Development
60	April 12, 2016	James P. Holloway Vice Provost for Global and Engaged Education University of Michigan	Global Talents: on the Mutuality between Humanities and Sciences/Engineering
59	October 28, 2015	Sam Walsh Chief Executive Rio Tinto	Transforming a global business - my leadership stories in life and business
58	October 26, 2015	Ravi Bansal J . B. Fuqua Professor, Duke University	Long Run Risks and Uncertainty Aversion in Macro-Announcements
57	October 20, 2015	Gavin Towler Vice President and Chief Technology Officer Performance Materials and Technologies	Frontiers in Hydrocarbon Processing: A survey of recent events in the oil, gas, coal and biofuels markets and their impact on technology needs
56	May 28, 2015	David M. Malone Under-Secretary-General of the United Nations Rector of the United Nations University (UNU), Tokyo	The UN's Sustainable Development Goals: Unmanageable Process but Important Outcomes?
55	March 24, 2015	Prof. Dr. Jochem Heizmann Member of the Board of Volkswagen AG President & CEO Volkswagen Group China	Challenges for the Global Passenger Car Industry
54	September 25, 2014	Satya Nadella CEO of Microsoft	Innovation in the mobile-first, cloud-first world
53	June 04, 2014	Prof. Albert Fert	Spin-orbitronics, a new direction for spintronics
52	March 10, 2014	Prof. Carl-Henrik Heldin	History, mission and vision of the Nobel Prizes
51	December 17, 2013	Mr. Zheng Guoguang Director, China Meteorological Administration	Meeting the Climate Change Challenge, Committing to the development of Eco-Civilization

50	December 15, 2013	Brian Greene/ Qiu Chengtong	Reaching for Einstein's Dream: In Search of the Unified Theory 150 Years of Mathematics at Harvard
49	September 09, 2013	Subra Suresh President, Carnegie Mellon University, USA	The New Era of Global Science and Engineering
48	April 27, 2013	Xue Qikun the Vice President for Research, Tsinghua University.	Experimental observation of the quantum anomalous Hall effect in a magnetic topological insulator
47	March 28, 2013	Gregg A. Zank Senior vice President and CTO of Dow Corning	Leading Innovation through Science-based Practices - Dow Corning's Innovation Practices & Technical Trends of Silicone Materials
46	October 30, 2012	Mr. Li Rui, well-known writer	Consciousness of Language
45	July 10, 2012	Prof. Roland Clift, executive director of the International Society for Industrial Ecology	The Role of Industrial Ecology in Environmental Policy and Company Strategy
44	April 27, 2012	Mr. Tom Albanese, CEO of Rio Tinto Group	The Modern Mining Company: Growing Sustainably Through Innovation
43	April 26, 2012	An Zhisheng, member of CAS, from Institute of Earth Environment of CAS; Liu Shenggang, member of CAS, from UESTC	1. Atmospheric Aerosol in China: Past, Present and Future 2. New Development of Terahertz Science and Technology
42	December 21, 2011	Jin Jiancai, General Secretary and Office Director of China Ocean Mineral Resources R&D Association; Tao Chunhui, Permanent Deputy Director in R&D Base of Chinese Oceanic and Deep-sea Exploration Technology and Deep-sea Sciences; Deputy Director of Research Center of Marine Resources and Environment; Cui Weicheng, Overall and Integrated Project Leader of the manned submarine of Jiaolong, First Vice General Designer of Jiaolong Ye Cong, Chief Pilot of Jiaolong	Probing The Deep Ocean—Chinese Activities in International Seabed Area
41	November 17, 2011	Prof. Jared Cohon, President of Carnegie Mellon University	Creating an Energy Future: Hidden Costs and Emerging Opportunities
40	November 8, 2011	Mr. Brad Smith, Microsoft's General Counsel and Executive Vice President, Legal and Corporate Affairs	Creating Opportunity through Technology: A Case Study of Microsoft and the US Technology Sector as a Model for Growth through Innovation
39	May 10, 2011	Mr. Samuel J. Palmisano, Chairman, President and CEO of IBM	A Business and Its Ideas: Shaping a Company and a Century

38	May 9, 2011	Prof. Elinor Ostrom, winner of Nobel Prize in economics in 2009	Diagnosing Social Ecological Systems
37	April 27, 2011	Dr. Reinhold Achatz, Corporate Vice President of Siemens AG	The Green Revolution: Innovative Solutions for Climate Protection
36	April 18, 2011	Xu Kuangdi, member of CAS, Vice Chairman of the Tenth National Committee of CPPCC, Honorary Chairman of Presidium in CAE	Depending on Scientific and Technological Progress to Promote Green Development
35	March 23, 2011	Mr. Craig Mundie, Chief Research and Strategy Officer at Microsoft	More Like Us: Computing Transformed
34	March 23, 2011	Mr. Haruhiko Kuroda, President of Asian Development Bank	Ensuring Water for All: PRC-ADB Water Security Cooperation
33	June 21, 2010	Prof. Shen Zuyao, President-elect of Chinese University of Hong Kong	Imaging Technology in Medicine: Seeing beyond Naked Eyes
32	June 21, 2010	Dr. Susan Hockfield, President of MIT	China and MIT: Advancing Innovation, Practicing Partnership
31	June 1, 2010	Prof. Jan Achenbach, winner of two top honors of U.S. science (U.S. National Medal of Science, U.S. National Medal of Technology and Innovation), member of National Academy of Sciences, Academy of Engineering, Academy of Arts and Sciences	Theoretical and Applied Mechanics: The Crown Jewel of Engineering Analysis
30	May 30, 2010	Mr. Hans Blix, former Director-General of IAEA, former Chairman of the Committee of Weapons of Mass Destruction	Phasing in nuclear power, phasing out nuclear weapons
29	April 25, 2010	Qian Yi, member of China's Academy of Science, Director of Academic Committee of Tsinghua University	100-year Tsinghua: Retrospect and Prospect of Academic Research of Tsinghua University
28	April 9, 2010	Dr. Bruce W. Stillman, member of U.S. Academy of Sciences and U.K. Royal Society, President of Cold Spring Harbor Laboratory	Life sciences in the 21st Century
27	December 17, 2009	Prof. Qiu Chengtong, Dean of Mathematics Department of Harvard University, member of U.S. Academy of Sciences, winner of Fields Medal	Comparison of Methods of Training Mathematical Scientists: from the End of Qing Dynasty and Japan's Meiji Restoration till World War II
26	December 4, 2009	Hua Jianmin, Vice Chairman of the Eleventh People's Congress, President of Chinese Red Cross	Issues of Work on Emergency Management in China
25	November 19, 2009	Prof. Irving Weissman, member of U.S. Academy of Sciences and U.S. Academy of Medical Science, member of American Academy of Arts and Sciences, President of International Society of Stem Cell, head of	Normal and Cancer Stem Cells Science and Medicine: Opportunities, Challenges and Public Issues

		Stanford Institute for Stem Cell and Regenerative Medicine Institute, director of Cancer Center	
24	October 14, 2009	Dr. Mark S. Wrighton, President of Washington University, vice-Chairman of NRC Committee on America's Energy Future	America's Energy Future: Challenges and Opportunities
23	July 15, 2009	Mr. Zheng Chonghua, Chairman of Delta Electronics Group	Sustainable Development and Green Future

22	July 3, 2009	Mr. Zheng Chonghua, Chairman of Delta Electronics Group	Sustainable Development and Green Future
21	April 21, 2009	Mr. Jonathan Lash, director of World Resources Institute	The prospects for US Action on Climate Change and how that might affect the relationship between the US and China
20	April 14, 2009	Prof. Michael B. McElroy, Gilbert Butler Professor of Environmental Science at Harvard University, director of Environment Center, Consultant of Environmental Science for Former U.S. vice President Al Gore	Challenges for a future low-carbon global energy economy with ancillary benefits for air quality and public health
19	March 12, 2009	Prof. Tim Garson, Provost of University of Virginia, President of American Heart Association (1999-2000)	Who will provide health care for the people of the world: a new model for care involving patients, grandparents, nurses and physicians
18	December 28, 2008	Prof. Cheng Siwei, Economist, Vice Chairman of the Ninth and Tenth National People's Congress, former Chairman of the Central Committee of China Democratic National Construction	The Current Economic Situation and China's Estate Industry
17	December 2, 2008	Xu Guanhua, member of China's Academy of Sciences, former minister of Ministry of Science and Technology,	Prospect on China's global change
16	October 27, 2008	Dr. James D. Watson, discoverer of the double helix structure of DNA, Nobel Prize Winner	Science in Ten Ways over 60 Years (1948 – 2008)
15	September 23, 2008	Dr. Bruce Alberts, member of U.S. Academy of Sciences and British Royal Society, Dean of National Academy of Sciences, editor-in-chief of Science	Science and the world's future
14	July 7, 2008	Yao Qizhi, member of U.S. Academy of Sciences,	China's Road to the Turing Award

		Turing Award winner, Professor of Tsinghua University	
13	May 28, 2008	Fan Jinshi, Head of Dunhuang Research Institute	Silk Road and Dunhuang Mogao Grottoes
12	May 26, 2008	Prof. John P. Holdren, director of Science, Technology and Public Policy Center, Kennedy School of Government, Harvard University	Meeting the Climate-Change Challenge: What Do We Know? What Should We Do?
11	April 24, 2008	Prof. Adi Shamir, Turing Award winner	How Cryptosystems Get Broken
10	April 19, 2008	Mr. Richard Wagoner, chairman and CEO of GM	The Solutions Are Within Your Grasp
9	August 15, 2007	Prof. John R. Searle, member of U.S. Academy of Arts and Sciences	Mind, Philosophy and Cognitive Science
8	March, 12, 2007	Dr. Heinrich Rohrer, winner of Nobel Prize in physics in 1986, Senior Fellow of IBM Zurich Lab	Science, for the Benefit of Mankind
7	January 16, 2007	Prof. Lawrence H. Summers, the 27th President of Harvard University	Economic Development in Asia: Challenges and Consequences
6	December 5, 2006	Dr. ElBaradei, Director General of IAEA	Nuclear Power — Look to the Future
5	November 3, 2006	Mr. Kamel Ayadi, President of the World Federation of Engineering Organizations	The Role of Engineers and WFEO in Delivering the Millennium Development Goals
4	May 29, 2006	FMr. Lester Brown	SRescuing a Planet under Stress and a Civilization in Trouble—China Forcing World to Rethink Its Economic Future
3	April 29, 2006	Zhou Guangzhao, member of China's Academy of Sciences, President of the Association of Science and Technology	Learning, Creation and Innovation
2	March 23, 2006	Delegation of Nobel Prize Judges (Mr. Anders Flodström, Mr. Börje Johansson, Mr. Sven Lidin, Mr. Bertil Fredholm)	Nobel Prize and Scientific Discovery
1	October 10, 2005	Al Gore, former Vice President of U.S.	Global Climate Change