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_________  First Lecture – Steven Chu, Director, Lawrence Berkeley National Laboratory, and Professor of Physics and Cellular and Molecular Biology, University of California, Berkeley; 1997 Nobel laureate in Physics
“The World’s Energy Problem and What We Can Do about it.”

_________ Second Lecture – Kenneth S. Deffeyes, Professor Emeritus of Geosciences, Princeton University, Princeton, New Jersey
“Peak Oil: Here and Now.”

_________ Third Lecture – Lee Rybeck Lynd, Professor of Engineering and Adjunct Professor of Biological Sciences, Thayer School of Engineering, Dartmouth College, Hanover, New Hampshire, and Professor Extraordinary of Microbiology, University of Stellenbosch, South Africa
“Biofuels: Technology, Challenges and Their Role in a Sustainable World.”

_________ Fourth Lecture – James E. Hansen, Lead Climate Scientist and Director, NASA Goddard Institute for Space Studies (GISS), New York, and Adjunct Professor, Earth and Environmental Sciences, Columbia University
“The Threat to the Planet: The Dark and Bright Sides of Global Warming.”

_________ Fifth Lecture – Paul L. Joskow, Elizabeth and James Killian Professor of Economics and Management, Massachusetts Institute of Technology, and Director, MIT Center for Energy and Environmental Policy Research
“Placing a Price on Greenhouse Gas Emissions.”

_________ Sixth Lecture – Joan M. Ogden, Professor on Environmental Science and Policy and Co-director of the Sustainable Transportation Energy Pathways Program, Institute of Transportation Studies, University of California, Davis
“Prospects for Hydrogen Energy.”

_________ Closing Lecture – Will Steger, Polar Explorer, Writer, Educator, Photographer, and Lecturer, and Co-founder of the Center for Global Environmental Education (CGEE), Hamline University, St Paul, Minnesota, National Geographic Society Explorer-in-Residence

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