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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
"The Front Lines of Global Warming – Will Steger's Eyewitness Account."

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