

**The Alan M. Voorhees Transportation Center and the
Edward J. Bloustein School of Planning and Public Policy
present**

THE ALAN M. VOORHEES DISTINGUISHED LECTURE

Wednesday, April 11, 2018, 5:00 p.m.

**Governor James J. Florio Special Events Forum, Civic Square Building
33 Livingston Avenue, New Brunswick, NJ**

Three Revolutions: Steering Automated, Shared and Electric Vehicles to a Better Future



Daniel Sperling, Ph.D.

**Professor, Civil & Environmental Engineering
University of California, Davis**

Dr. Daniel Sperling is a Distinguished Professor of Civil Engineering and Environmental Science and Policy, and founding Director of the Institute of Transportation Studies at the University of California, Davis (ITS-Davis). He holds the transportation seat on the California Air Resources Board and served as Chair of the Transportation Research Board of the National Academies in 2015-16. Among his many prizes is the 2013 Blue Planet Prize from the Asahi Glass Foundation for being “a pioneer in opening up new fields of study to create more efficient, low-carbon, and environmentally beneficial transportation systems.” He served twice as lead author for the Intergovernmental Panel on Climate Change (sharing the 2007 Nobel Peace Prize), has testified seven times to the US Congress, and provided 40 keynote presentations in the past five years. He has authored or co-authored over 250 technical papers and 13 books, including, *Three Revolutions: Steering Automated, Shared and Electric Vehicles to a Better Future* (Island Press, 2018), been interviewed many times on NPR radio, including Science Friday, Talk of the Nation and Fresh Air, and in 2009 was featured on The Daily Show with Jon Stewart.

**A reception will precede the lecture. Please RSVP by Thursday, March 29 by visiting
<http://bit.ly/vtc-sperling>.**

*Reception 5-5:30pm, Lecture 5:30-6:30pm, Q&A 6:30-7pm
AICP Certification Maintenance credits are pending for this event.*

The **Alan M. Voorhees Transportation Center** is a national leader in the research and development of innovative transportation policy. Located within the **Edward J. Bloustein School of Planning and Public Policy** at Rutgers University, the Center brings to bear the full array of resources of a major research university on transportation issues of regional and national significance. The Bloustein School has established national and international reputations for excellence in educational and research programs in the areas of urban planning, urban studies, public health, and public policy.

**For more information and directions visit
vtc.rutgers.edu**

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