

Interdepartmental Center for Energy, Environment and Transport
"Giacomo Ciamician" of the University of Trieste

in collaboration with

Collegio Universitario di Merito Luciano Fonda
Trieste Laboratory for Quantitative Sustainability

SAVE
THE DATE

presents the

Lectio Magistralis 2024

March 20th, 2024, 16:00 – 18:00

University of Trieste, Aula Magna



Powering the Just Transition

The path to **deeply decarbonized economies** requires **innovation** and **highly interdisciplinary work** across diverse fields. The theory and practice of an urgently needed 'climate-justice nexus' to protect our people and planet will be outlined by Daniel Kammen, one of the most recognized world experts. Examples, from the delivery of health care in under-resourced communities to aggressive cost-savings decarbonization, will be discussed as key leverage points for the **Just Energy Transition**.

Daniel Kammen is the James and Katherine Lau Distinguished Professor of Sustainability at the University of California, Berkeley, with appointments in the Energy and Resources Group, the Goldman School of Public Policy, and the Department of Nuclear Engineering.

Kammen has served as expert and advisor in various capacities for the US Federal Government and the State of California, and as coordinating lead author for the

Intergovernmental Panel on Climate Change (which shared the 2007 Nobel Peace Prize).

Kammen has served in the Clinton, Obama, and Biden Administrations, and at the World Bank.

Kammen is on board of 10 companies, and serves on the VinFuture Prize Committee, and the X-Prize. His laboratory, **rael.berkeley.edu** has published over 450 papers on energy access, climate change, the energy transition, and justice.



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Quantitative Sustainability