

Hershel and Hilda Rich Visiting Professorship in Applied Research 2017



TECHNION
Israel Institute
of Technology

Faculty of Materials Science & Engineering
cordially invites you to a series of lectures:

- ▶ **Energy from waste heat: how thermoelectric materials are designed and used**

Monday, April 24, 2017 at 14:30

- ▶ **Halide Perovskites: new high performance semiconductors**

Wednesday, April 26, 2017 at 12:30

After this lecture we will have Departmental mixer – you are all invited.

- ▶ **Inorganic chalcogenide solids: from discovery to design and applications**

Thursday, April 27, 2017 at 14:30



Prof. Mercuri G. Kanatzidis

Departments of Chemistry and of Materials Science and Engineering,
Northwestern University, USA
Argonne National Laboratory, USA

Mercouri G. Kanatzidis is a Professor of Chemistry and of Materials Science and Engineering at Northwestern University in Evanston, IL. He also has a senior scientist appointment at Argonne National Laboratory. His interests include the design and synthesis of new materials with emphasis on systems with highly unusual structural/physical characteristics or those capable of energy conversion, energy detection, environmental remediation, and catalysis. After obtaining his B.Sc. degree from Aristotle University in Greece, he received his Ph.D. degree in Chemistry from the University of Iowa and was a postdoctoral research fellow at the University of Michigan and Northwestern University. He holds a Charles E. and Emma H. Morrison Professor Chair at Northwestern University.

- ▶ The lectures will take place in David Wang Auditorium, 3rd floor Dalia Maydan Bldg.
Faculty of Materials Science & Engineering