It's All About Energy! The Impact of Theory and Computation



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Frontiers in Chemical Physics Seminar Series

Presented by...

Giulia Galli

Professor

Chemistry and Physics

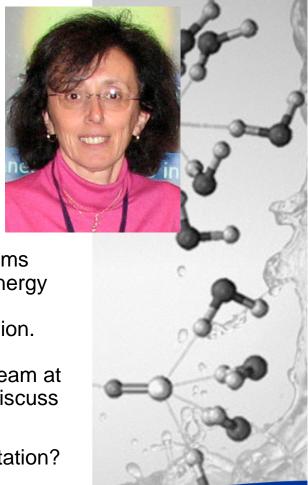
University of California-Davis

Abstract Professor Galli will discuss problems involved in understanding and controlling energy conversion processes, including photo-electrochemical and thermoelectric conversion. Using recent examples from *ab initio* and atomistic simulations done by her and her team at the University of California-Davis, she will discuss two intertwined issues:

- What is the impact of theory and computation?
- How do we take up the challenge of building much needed tighter connections between theory and experiment?

More info?

http://angstrom.ucdavis.edu/



Tuesday, September 25

EMSL Auditorium

10 - 11:30 am