
THE ELLIOTT W. MONTROLL LECTURES



University of Rochester
Department of Physics & Astronomy
February 20 – 22, 2018



Professor David Stevenson

Goldberger Professor of Planetary Science
Caltech

Tuesday, February 20, 2018

Dept. of Physics and Astronomy Colloquium

Planetary Diversity

4:00pm, Bausch and Lomb Hall 109

Reception to follow, B&L Lobby

Wednesday, February 21, 2018

Earth & Environmental Sciences Colloquium

Origin of the Moon

4:00pm, Lander Auditorium, Hutchison Hall

Thursday, February 22, 2018

Public Lecture, Memorial Art Gallery

Jupiter!

**7:00pm, Memorial Art Gallery Auditorium,
University Ave**

David J. Stevenson FRS is the Goldberger Professor of Planetary Science at the California Institute of Technology. He is world-renowned for his studies of the interior structure and magnetism of planets, and of the formation of planets and their lunar systems. He is also a decorated teacher at both graduate and undergraduate levels, and a frequent, highly-regarded, public ambassador of planetary science and exploration.

Prof. Stevenson's many honors include the Urey Prize of the American Astronomical Society; the Hess Medal of the American Geophysical Union; fellowship in both the Royal Society (UK) and the National Academy of Sciences (USA); and Caltech's Richard Feynman Teaching Prize.

**Included with museum admission that is ½ price after 5 pm.
UR faculty, staff and students are free with UR ID.**

Abstracts for talks are available:

<http://www.pas.rochester.edu/news-events/events/index.html>



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