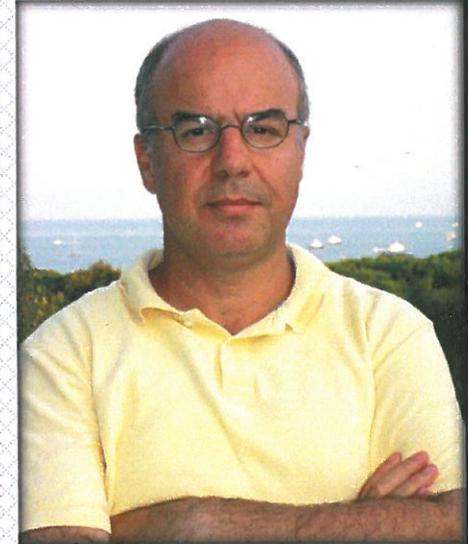


Miami University Department of Physics presents
13th Annual George & Carolyn Arfken Physics Scholar-in-Residence

Noureddine Melikechi

Optical Science Center for Applied Research
Delaware State University
Member of the Mars Science Laboratory, NASA



THIS TALK

Public Lecture

*Exploring Martian Rocks and Soils With Single Laser Pulses
A Wonderful Journey of Remote Analysis of a Planetary Surface*

Thursday, November 7, 2013

7:00pm, 115 Shideler Hall

Reception to follow lecture in Edwards Seminar Room, 115 Culler Hall

Physics Seminar

*Correcting for variable laser-target distances of ChemCam LIBS
measurements using emission lines of Martian dust spectra*

Wednesday, November 6, 2013

4:15pm, 46 Culler Hall

Refreshments at 3:45pm in hallway by room 133 Culler Hall

NOT THIS ONE.

All talks are free and open to the public.

For more information on the Arfken Scholar-in-Residence, go to www.miamioh.edu/physics

