



Faculty Position in Extrasolar Planets

The Department of Earth, Atmospheric, and Planetary Sciences at MIT is seeking to fill tenure-track faculty positions in one or more of the following areas: geobiology, especially the use of molecular or isotopic methods in environmental microbiology or paleobiology; theoretical geophysics, with emphasis on fundamental research that addresses the physical phenomena underlying the origin, exploration, utilization, and protection of natural resources; extrasolar planets, particularly the measurement and modeling of their physical properties; and climate, especially theoretical, modeling, or data analysis, in the areas of paleoclimate, cryosphere, biogeochemical cycles, or ecosystem-climate interactions.

The department seeks outstanding scientists with potential for innovation and leadership in research and teaching. The department encourages interaction with existing research programs covering the full spectrum of the Earth and planetary sciences.

Interested individuals should send a curriculum vitae, a one page description of research plans, and the names of three potential professional referees to: Prof. Maria T. Zuber, Head, Attention: Faculty Search, Department of Earth, Atmospheric, and Planetary Sciences, Massachusetts Institute of Technology, 54-918, 77 Massachusetts Avenue, Cambridge, MA 02139-4307; or by e-mail to mtz@mit.edu; or by fax to (617) 253-7651.



MIT is an Equal Opportunity/Affirmative Action employer. Applications from women and underrepresented minority candidates are encouraged. MIT is a nonsmoking environment.