



UNIVERSITY OF
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DEPARTMENT OF PHYSICS
Maryland Center for Fundamental Physics
Theoretical Quarks, Hadrons & Nuclei Group

POSTDOCTORAL RESEARCH POSITION

Postdoctoral research in Theoretical Quarks, Hadrons and Nuclei Group at the University of Maryland beginning Fall 2012. The group's faculty are Paulo Bedaque, Thomas D. Cohen, Xiangdong Ji, and Stephen Wallace. Current research includes lattice QCD, perturbative QCD, chiral perturbation theory, effective field theories, dense quark matter, neutrino physics, dark matter and large N_c . The group's research interests are broad; we strongly encourage young researchers interested in any aspect of strong interactions and/or neutrino physics to apply. For best consideration, ensure that CV, publications list, summary of recent research and three reference letters are uploaded by 2 December 2011 to AcademicJobsOnline (<http://academicjobsonline.org/ajo>)

Exceptional strong candidates will be considered for a Maryland Center for Fundamental Physics distinguished postdoctoral fellowship.

Notes: International candidates will be considered. Competitive postdoctoral salary based on experience. If you have other questions, contact Loretta Robinette at robinet@physics.umd.edu

The University of Maryland is an EEO/affirmative action employer.

For more detail about the research of the faculty, postdocs and students, go to <http://www.physics.umd.edu/tqhn/Research.html>