

Assistant Physicist position in Nuclear Theory Group,
Physics Department, Brookhaven National Lab

Position starting date: October 1, 2016

The Physics Department at Brookhaven National Laboratory (BNL) invites applications for a tenure track Assistant Physicist position in the Nuclear Theory Group [<https://www.bnl.gov/physics/NTG/>] starting in the fall of 2016. The initial appointment for this position will be made jointly with the RIKEN BNL Research Center [<https://www.bnl.gov/riken/>] as a RHIC Physics Fellow.

Candidates should have a PhD in theoretical nuclear or particle physics, some postdoctoral experience and demonstrated outstanding accomplishments in research. Applications are encouraged from candidates with experience in research on QCD and hadron structure, hadronic spin physics, phenomenology of high energy nuclear collisions, and related areas.

Applicants should prepare for a curriculum vitae, a list of publications, a statement of research interests and plan, and apply online at www.bnl.gov and click Jobs, then sort by job ID and apply to job # 506. Please also e-mail Dorothy Davis, Dorothyd@bnl.gov, the resume as well as three letters of recommendation. Applications received by December 31st, 2015 will receive full consideration.

In addition, a copy of the application and the letters of recommendation should be sent to: Dr. Samuel Aronson, Director, RIKEN BNL Research Center, Building 510A, Brookhaven National Laboratory, Upton, NY 11973-5000.

BNL is an Affirmation Action/Equal Opportunity Employer committed to the development of a diverse workforce.