



Job Register

[Current AAS Job Register](#)
[Job Register Archives](#)

[Create New Job Ad](#)
[View My Postings](#)
[My Account Profile](#)
[Change Password](#)
[Logout](#)

Search Job Register

Search this site:

Other JR Pages

- [Career Center](#)
- [How To Submit Job Ad](#)
- [Job Register Editorial](#)
- [Publication Policy](#)
- [Tips for Successful Recruitment](#)

Home

This job ad is currently awaiting approval by the moderator. This ad will be approved by the moderator before the date it is set to go live as long as it has been paid for and there is no inappropriate content. If there is a problem the moderator will email you.

- [Click To Edit Job Ad](#)
- [Click to generate PDF invoice.](#)

Postdoctoral position in High-Energy Astrophysics - JRID58819

Submitted by Dimitrios Giannios on Wed, 2017-01-04 09:08

Submission Dates

Post Date: February 1, 2017
Months To Run: 1
Archive Date: February 28, 2017

Job Details

Job Category: Post-doctoral Positions and Fellowships
Institution/Company Name: Physics and Astronomy Department, Purdue University
Institution Classification/Type: Large Academic

Submission Address for Resumes/CVs

Attention To: Dimitrios Giannios

Contact Information For Inquiries About Job

Email Address for Inquiries: dgiannio@purdue.edu

Announcement

Job Announcement Text:

The Department of Physics and Astronomy at Purdue University invites applications for a postdoctoral position in the area of theoretical high-energy astrophysics. Candidates with interests in relativistic astrophysics are particularly encouraged to apply. The projects to be worked on will be partially chosen based on the interests/skills of the applicant.

Candidates must hold a Ph.D. in physics or astrophysics or an equivalent degree. Salary will be commensurate with qualifications and experience. Additional research funds will be available. The position will initially be for two years and may be extended up to three years, depending on satisfactory performance and availability of funding.

Qualified applicants should send their resume, publication list and a statement of research interests (up to three pages), and arrange for three letters of recommendation to be sent to: Asst. Professor Dimitrios Giannios electronically to the address above.

Review of applications will begin in mid February 2017 and continue until the position is filled. Purdue University is an equal opportunity/equal access/affirmative action employer fully committed to achieving a diverse workforce.

Included Benefits:

No benefits information has been provided by the employer.