

The Center for Relativistic Astrophysics and the School of Physics at the Georgia Institute of Technology in Atlanta, Georgia invite applications for a postdoctoral fellow to work in very-high energy gamma-ray astrophysics. The successful candidate will have the opportunity to participate in the VERITAS Collaboration and in hardware developments for the next-generation Cherenkov Telescope Array.

Applicants for the position are required to hold a PhD in physics or astronomy at the time the appointment starts. Expertise in instrumentation, data analysis, and simulation in astroparticle or high-energy physics is highly desired.

Candidates interested in the position can apply by submitting a CV and a brief statement of research interests, which should be less than 2 pages, to Prof. Nepomuk Otte (nepomuk@physics.gatech.edu). Three letters of recommendation should be sent to the same email address.

Applications will be accepted until the position is filled. Initial review of the applications will start March 31.

Inquiries about the position can be sent to Nepomuk Otte.

The Center for Relativistic Astrophysics (cra.gatech.edu) is a growing group of eight faculty who are involved in the high-energy astrophysics experiments IceCube, HAWC, VERITAS, and CTA and specialized in theoretical topics in high-energy astrophysics, galaxy formation, cosmology and numerical relativity.

Georgia Tech is a unit of the University System of Georgia and an Affirmative Action/Equal Opportunity Employer and requires compliance with Immigration Control Reform Act of 1986.

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