

The Nuclear/Particle Theory Group at Washington University in St. Louis anticipates an opening for a postdoctoral position in theoretical nuclear physics starting in the Summer of 2019 (dates are flexible).

Applicants are expected to have a Ph.D. in nuclear theory or a closely related field by the beginning of the postdoctoral appointment.

The successful candidate will be working with Profs. Pastore and Piarulli, and collaborators. Other relevant faculty include Mark Alford, Dev Bhupal, Wim Dickhoff, Francesc Ferrer, and Mike Ogilvie. The group research interests cover a broad range of topics, including nuclear structure, electroweak structure and reactions, neutrinoless double beta decay, electron and neutrino scattering off light- to medium-mass nuclei, and infinite nucleonic matter.

The appointment will be for two years (renewal for a third year is probable, but is contingent on funding availability). Interested candidates should submit an application that includes a cover letter, a curriculum vitae with a complete list of publications, a statement of research interests, and three letters of recommendation to:

[saori@wustl.edu](mailto:saori@wustl.edu) and [mpiarulli@physics.wustl.edu](mailto:mpiarulli@physics.wustl.edu)

Questions regarding the position should be addressed to Profs. Pastore ([saori@wustl.edu](mailto:saori@wustl.edu)) and Piarulli ([mpiarulli@physics.wustl.edu](mailto:mpiarulli@physics.wustl.edu)).

Our selection process will start immediately and proceed till the position is filled.

Washington University encourages and gives full consideration to all applicants for admission, financial aid, and employment. The university does not discriminate in access to, or treatment or employment in, its programs and activities on the basis of race, color, age, religion, sex, sexual orientation, gender identity or expression, national origin, veteran status, disability or genetic information.