Postdoctoral positions: UC Berkeley and Lawrence Berkeley Lab

To apply see Academic Jobs Online: #15048

The Nuclear Theory Group at UC Berkeley and Lawrence Berkeley National Laboratory anticipates having postdoctoral fellow positions available starting in the fall of 2020. Group interests include tests of fundamental symmetries using atoms and nuclei; neutrino physics and astrophysics; the modeling of supernovae and neutron star mergers as well as associated nucleosynthesis and observables; lattice QCD applied to nucleon and nuclear properties; the parton and gluon structure of nuclei and the EIC; high-energy heavy-ion collisions; QCD matter at high temperatures and densities; jet physics; and many-body physics. Candidates with research interests in any of these areas are encouraged to apply.

Successful candidates must have a recent Ph.D. in Theoretical Physics or Astrophysics and the ability to work productively within a diverse research environment, producing and publishing original research, and presenting research results effectively in the community's scientific meetings.

Interested candidates are requested to submit their applications via Academic Jobs Online before the deadline of December 6, 2019, to receive full consideration.

Questions can be directed to Dan Kasen, <a href="kasen@berkeley.edu">kasen@berkeley.edu</a>. The University of California is an Equal Opportunity/Affirmative Action Employer. Women and members of under-represented groups are encouraged to apply. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, age or protected veteran status. For the complete UC nondiscrimination and affirmative action policy

see: http://policy.ucop.edu/doc/4000376/NondiscrimAffirmAct.