Postdoctoral Position on the interface between Condensed Matter Theory and Atomic Physics at Rice University

The Rice University Laboratory for Ultracold Physics expects the opening of one postdoctoral position to begin in Fall 2007. The successful candidate will be able to interact with Profs. C.J. Bolech and H. Pu, other postdocs and graduate students, and an active group of experimentalists. The area of interest spans the theory of systems of correlated atomic gases in optical traps and lattices. Background in either condensed matter or atomic physics is required. Applicants should send a curriculum vitae and a brief statement of research interests, and arrange for three letters of recommendation to be sent to <bbraun@rice.edu> with subject line “CMT-AMO Postdoctoral Search”, or by postal mail to CMT-AMO Postdoctoral Search, c/o Barbara Braun, Dept of Physics and Astronomy – MS61, Rice University, 6100 Main Street, Houston, TX 77005, USA.

Exceptionally qualified candidates will be nominated for a G. K. Walters Fellowship, which carries a substantial supplement for salary and research support; details can be found on the website <http://www.physics.rice.edu/> under [Open Positions]. Rice University is an EO/AA employer.