ICAM POSTDOCTORAL FELLOWSHIP

We are inviting applications for an Institute for Complex Adaptive Matter (ICAM) supported postdoctoral position in CONDENSED MATTER THEORY (Correlated Systems, BEC-BCS Crossover Physics/Ultra-cold Atoms, and Other Areas). The position is available starting immediately until filled, for an initial period of one year, renewable for an additional year. In accordance with ICAM guidelines, the potential candidate may not be more than four years past the Ph.D. degree. As an ICAM fellow, the person will be based primarily in the Physics Department at Kent State University in the condensed matter theory group of Professor Khandker Quader, and will also have the opportunity to spend some amount of time in the condensed matter theory group of Professor Kevin Bedell. Please send CV, at least 2 reference letters, and other relevant supporting materials to: Professor Khandker Quader, Department of Physics, Kent State University, Kent, Ohio 44242; preferably by e-mail: quader@iguassu.physics.kent.edu

Signed: Khandker Quader and Kevin Bedell.