A POST DOCTORAL RESEARCH ASSOCIATE POSITION

The Center for Scientific Computation and Mathematical Modeling (CSCAMM) invites applications for a post-doctoral Research Associate position starting Fall 2007. Successful applicants are expected to have a strong component of their research devoted to the development of novel computational algorithms and the study of their underlying mathematical models. They will be encouraged to collaborate with leading local scholars and will be involved with CSCAMM international visitors’ program.

The primary goal of the Center is to foster research activity that highlights scientific computation as a complementary avenue to theory and experiment. CSCAMM sponsors an active visitors program through a series of international workshops and it supports an educational program through its involvement with the university Applied Mathematics and Scientific Computation graduate program. More about CSCAMM can be found at www.cscamm.umd.edu.

Appointments are for two years. The incumbent is expected to be actively involved with the educational and research activities at CSCAMM, including a reduced teaching load. The nine-month salary is $48,000 with an additional $2,000/yr for support of the incumbent’s research.

Qualified applicants are encouraged to file their application electronically at www.mathjobs.org or by mail at the address below, including their curriculum vitae, (p)re-prints and a research statement, and arrange for three letters of recommendation to be sent to:

CSCAMM Post-Doc
CSCAMM
4146 CSIC Building #406
University of Maryland
College Park, MD  20742-3289

Full consideration will be given to applications received before January 26, 2007

For more information please access our website
www.cscamm.umd.edu
Additional information can be found at
www.inform.umd.edu/faculty/policies/currvit.html

The Center for Scientific Computation And Mathematical Modeling (CSCAMM)
CSIC Building #406, Paint Branch Drive
University of Maryland, College Park

CSCAMM is part of the College of Computer, Mathematical and Physical Sciences

The University of Maryland is an affirmative action, equal opportunity employer. Women and minorities are encouraged to apply.
Applications will be accepted until the positions are filled.