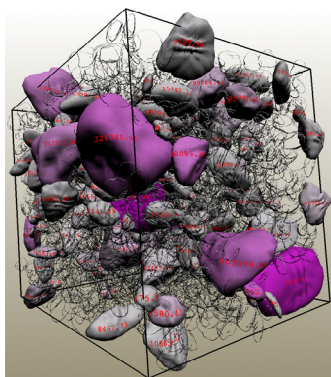
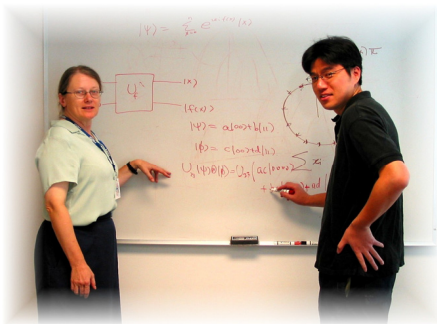


National Research Council Postdoctoral Associateships in Applied Mathematics and Computational Science



Technical specializations include

- combinatorial and discrete algorithms
- dynamical systems
- network science
- applied optimization
- quantum information
- applied mechanics
- fluid dynamics
- electromagnetics
- materials modeling
- computational biology
- image analysis
- scientific data mining
- immersive visualization
- parallel & distributed computing
- mathematical software
- verification & validation of simulations

Eligibility: Doctoral Degree (received < 5 yrs ago)

US Citizenship (with some exceptions)

Duration: Two-year appointment

Stipend: \$63,400 + \$5,500 for travel, equipment

Benefits: Relocation expenses

Application Deadlines: Feb 1 or Aug 1



Gaithersburg, Maryland

**National Institute of Standards
and Technology (NIST)**



Boulder, Colorado

For further information, see <http://math.nist.gov/mcsd/jobs/postdoc.html>