

Postdoc Position Available

Applicants are invited for a postdoctoral research associate position with the Air Force Research Laboratory's Cognitive Models and Agents Branch in Mesa, AZ.

We are looking for PhDs with experience and/or interest in developing computational models of human spatial information processing. Our research group has broad interests in spatial processing, including mechanisms for extracting spatial representations from perceptual input, representations and processes of visuospatial working memory, orientation with maps, and interactions of spatial cognition with other components of cognitive functioning. Representative publications from this and related projects can be found here:

<http://actr.psy.cmu.edu/people/index.php?id=10>

The ideal candidate will have an interest in developing computational models of cognitive functioning and a background in research on spatial cognition. Experience with eye tracking as a research methodology is plus. The post-doc will help to lead this research in exciting new directions, including the design and execution of empirical studies and the development and validation of computational theories and models.

This position is open to U.S. citizens only.

Target start date: August/September 2009

If interested, please send your vita to Glenn Gunzelmann at glenn.gunzelmann@us.af.mil. Also contact Glenn with any questions regarding the position.

Glenn Gunzelmann, Ph.D.

Senior Research Psychologist

Cognitive Models and Agents Branch

Air Force Research Laboratory
