University of Bremen/Graduate School “System Design”
The University of Bremen is a mid-sized university with 250 professorships and 19,000 students, offering a broad range of disciplines and producing internationally competitive top-level research. With an ambitious strategy the university was successful in the Excellence Initiative. The Graduate School System Design will be established in November 2012 through funding within framework of the Excellence Initiative of the German Federal and State Governments. The graduate school will be based on a joint graduate program between the German Research Center for Artificial Intelligence (DFKI Bremen), German Aerospace Center (DLR Bremen) and the University of Bremen in the research field “methods and tools for circuit and system design”. In particular systems, built of integrated circuits and close interaction with software are targeted.

The University of Bremen invites applications for a

Postdoc/Scientific coordinator of the Graduate School “System Design”
(Reference-No. A150/12)

The full time position will be initially appointed for two years starting on November 1, 2012. A prolongation is possible. The salary is fixed by the German pay grade system for public services (up to pay grade EG 14 TV-L).

The Postdoc/Scientific coordinator will develop the curriculum of the Graduate school and organize the collaboration between the associated research groups of DFKI, DLR, and University of Bremen. Moreover, he or she is responsible for guiding the enrolled PhD students in their scientific work. These activities will be performed in agreement with the heads of the research groups involved. The Postdoc/Scientific coordinator will be given the possibility pursue his/her own research project.

Candidates are required to hold a PhD in computer science or a related field and have experience in the conception of research oriented teaching and in project or science management. A career background with international experience is favorable. Good writing and oral English skills as well as good organizational skills are essential for the position.

The University of Bremen aims at increasing the number of women in science and therefore explicitly encourages applications from female candidates. Disabled persons will be given preference in case of equal qualification. We welcome applications of people with migrant background.

Applications including curriculum vitae, copies of diplomas and a list of publications must be sent in electronic form until August 23rd, 2012 to:

Prof. Dr. Rolf Drechsler
University of Bremen
Fachbereich 03
Bibliothekstraße 1 (MZH)
28359 Bremen

Further enquiries can be addressed to:
drechsler@uni-bremen.de