

The Faculty of Electrical Engineering & Information Sciences of the Ruhr-Universität Bochum is seeking to appoint a

Assistant Professor (Juniorprofessor) for Secure Hardware

The successful candidate will have a strong research record in the field of hardware and security. The research interests should include on one or more of the following areas:

- Highly efficient cryptographic implementations
- Reverse engineering of hardware and software
- Physical security
- Lightweight cryptography

International visibility through publications and first experiences with externally funded projects and/or industry experience are an advantage. In addition to research, contributing to the department's teaching offerings is expected.

The position is integrated in the Horst Görtz Institute for IT-Security, one of the leading university-based research centres in this field.

For more information please contact the Dean of the Faculty of Electrical Engineering and Information Sciences at: dekanat-ei@ruhr-uni-bochum.de.

The Ruhr-Universität Bochum aims to particularly promote the careers of women, and therefore encourages applications from female researcher. We also welcome applications from appropriately qualified candidates with disabilities or equivalent status.

Please send your application, including cv and a publication list (ordered by journal and conference publications with peer reviewed contributions marked), by June 4, 2010 as email (in PDF) or paper form to

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