MAKI/CROSSING
Female Student Travel Award 2018

For the participation at

"Grace Hopper Celebration of Women in Computing",
"CrossFyre", "Informatica Feminale" or "Ingenieurinnen-Sommeruni"

With this award, the collaborative research centers MAKI (http://maki.tu-darmstadt.de) and CROSSING (http://crossing.tu-darmstadt.de/) appreciate exceptionally well performances of female students in electrical engineering and information technology. The winners will be able to attend one of the listed conferences and thus offered an insight into science as well as networking opportunities.

The following conferences are available:

- The **"Grace Hopper Celebration of Women in Computing"** (26.-28.9.2018 in Houston, Texas) is the world`s largest gathering of women technologists.
- The Workshop **"CrossFyre"** (13.-14.9.2018 in Surrey, UK) brings together female young researchers in cryptography, robustness and provably secure schemes to facilitate professional networking and exchange.
- The **"Informatica Feminale"** (6.-24.8.2018 in Bremen) is an international summer university in informatics. Every year, it offers compact courses in informatics/computer science for female students from all types of universities and colleges as well as for female professionals interested in further training.
- The **"Ingenieurinnen-Sommeruni"** (6.-24.8.2018 in Bremen) is an international summer university and offers teachings in electrical engineering and mechanical engineering.

Interested?

Please send your application until Thursday, **May 1, 2018** to:
Dr. Karin Süß (Gender Equality Office, TU Darmstadt),
E-Mail: genderconsulting@pvw.tu-darmstadt.de

Apply with a motivational letter, your CV, your personal performance summery (TUCan-Leistungsspiegel) and a description of your connection or interest to MAKI´s and/or CROSSING´s field of research. If you have not received an acknowledgment of receipt for your application by 2 May, please ask again.

ANITA BORG INSTITUTE
GRACE HOPPER
CELEBRATION OF WOMEN IN COMPUTING

CrossFyre 2018: the 8th International Workshop on Cryptography, Robustness, and Provably Secure Schemes for Female Young Researchers

informatica feminale
17.-28.8.2015

ingenieurinnen sommeruni
10.-21.8.2015