

11th International Summer School on RF MEMS and RF Microsystems

22nd – 26th of June 2015

IHP – Innovations for High Performance Microelectronics
Frankfurt (Oder), Germany



innovations
for high
performance
microelectronics

The 11th International Summer School on RF MEMS and RF Microsystems organized by the “Topical Group on RF MEMS” of the European Microwave Association (EuMA®). Its purpose is to transfer and exchange knowledge on Micro and Nano-Systems for RF applications, through a number of tutorials presented by experts from globally leading organizations. The event is open to master students and PhD students of natural sciences and engineering.

This year’s summer school introduces the new topic of:

“Millimeter-wave circuit design and characterization”

Lectures with international guest speakers from France, Germany, Taiwan and Finland will cover the following themes:

- ✓ *Introduction to RF Micro and Nano-Systems Technology*
- ✓ *M/NEMS Silicon and Non Silicon Processing and Materials*
- ✓ *RF and Multi-physic Design and Modelling*
- ✓ *Reliability and Failure Analysis*
- ✓ *Packaging and Assembly*

Additionally we offer a great framework program!

Please note:

- Up to 5 Ph.D. students can get free registration fee (sponsored by EuMA)
- The course is limited to 30 participants (thereof max. 10 places for master students)

Application deadline is the 17th of May 2015!

So find more information and register now on: www.ihp-microelectronics.com/summerschool

And find us on facebook:  [summerschoolmicroelectronics](https://www.facebook.com/summerschoolmicroelectronics)

For questions do not hesitate to contact us via: summerschool@ihp-microelectronics.com

