

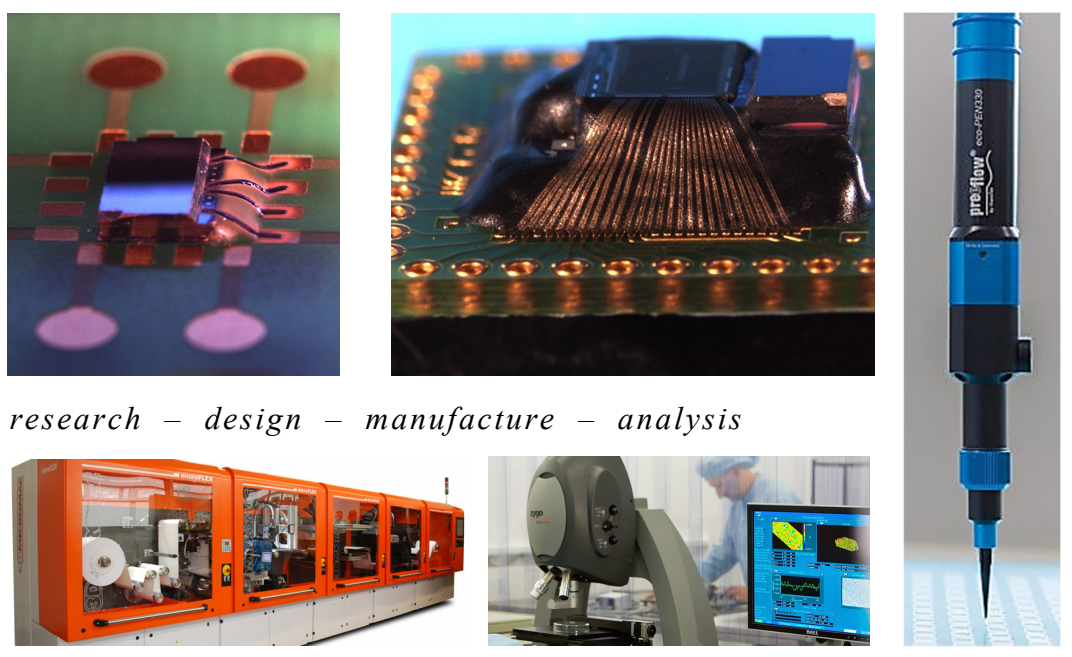
The Institute of Radio Frequency Technology's main research topics are millimeter-wave passive circuits, adaptive microwave antennas, numerical modelling and material characterization techniques.

We are currently having an open position for a

Research Assistant / PhD Student

to contribute to our research on

3D printing technologies for mm-wave components



research - design - manufacture - analysis

[Fraunhofer ENAS]

We are looking for a creative and enthusiastic team player. You should possess a very good Master degree in electronics (or, a similar field) and reasonable knowledge in radio frequency technology (or, microwave techniques and electromagnetics). We expect you to show a high level of proficiency in spoken and written English.

For further information please contact Prof. Dr. Jan Hesselbarth or send your complete application (motivation letter, academic resumé, Master transcript of records) to jan.hesselbarth@ihf.uni-stuttgart.de

This is a position primarily funded by DFG for a research project in cooperation with TU Chemnitz and Fraunhofer Institute for Electronic Nano Systems.

