

Ph.D. Positions (f/m)

Institute of Signal Processing

Institute for Communications Engineering and RF-Systems

At the Institute of Signal Processing and the Institute for Communications Engineering and RF-Systems at Johannes Kepler University Linz five open positions for research assistants are to be filled by January 1st, 2017.

The two institutes will host a Christian Doppler Laboratory for Digitally Assisted RF Transceivers for Future Mobile Communications, and are looking for scientific staff members in the domains of Signal Processing and Communications Engineering. We offer an exciting working environment, challenging research topics, and close cooperation with a world leading industrial partner in this field. The project work offers the possibility to earn a Ph.D. degree.

Candidates should have a master-equivalent degree in Electrical Engineering, Electronics Engineering or Mechatronics, respectively, or in a closely related field of study like Computer Sciences, Mathematics or Physics. The working languages are English and/or German. For more information please contact Prof. Huemer or Prof. Springer, preferably by email: mario.huemer@jku.at or andreas.springer@jku.at.

Linz, a city with approx. 200,000 inhabitants, is located at the Danube river, close to the Austrian Alps and half-way between Vienna and Salzburg.

Please send your application with personal and scientific data and a compact statement about scientific interests and achievements to: office.isp@jku.at with reference to "Application CD-Lab".

Postal address:

Univ.-Prof. Dr. Mario Huemer or
Univ.-Prof. Dr. Andreas Springer
Johannes Kepler Universität Linz
Altenberger Straße 69
4040 Linz
Austria

We are approaching interested candidates prepared to strengthen our research team in the aforementioned fields of activity. The yearly gross salary is € 37,750.-- (working time 40 hours/week). Johannes Kepler University is an equal opportunity employer.

