The School of Science and Technology at the Johannes Kepler University Linz invites applications for the tenured position of a full professor in computational perception to be filled at the earliest possible date.

Applicants are expected to lead the area in computational perception and its applications in research and teaching, and should take part in the research initiatives 'Pervasive Computing' and 'Informationselektronik'.

Candidates should perform active research covering fundamental problems of computational perception. Suitable research topics could be: Embedded Intelligence, Distributed Sensing, Multi Sensor Fusion, Multimodal Perception, Cognitive Vision, Computational Audition and Perceptual Interfaces.

Teaching duties will comprise compulsory as well as elective courses in Computer Science for students in courses Baccalaureate, Masters and doctoral degrees.

Applicants holding “venia docendi” (habilitation) or an equivalent qualification, which hold internationally renowned research merits as well as pedagogical qualification, which have experience in research cooperations and projects as well as leading teams are invited to submit their applications by

September 1st, 2003

to the Dean of the Faculty of Natural Sciences and Engineering, o. Univ. Prof. Dr. Richard Hagelauer at the Johannes Kepler University Linz, Altenberger Straße 69, A-4040 Linz, Austria/Europe. Electronic submission of applications (as PDF files) to tnf-dekanat@jku.at are welcome. Further information can be requested from the chairman of the board of review, Univ. Prof. Dr. Alois Ferscha (ferscha@soft.uni-linz.ac.at).

Besides the usual application documents, the applicant is expected to provide a expertise over the aspired goals in research and teaching, written in English (up to 4 pages).

The Johannes Kepler University Linz is an equal opportunity employer and strives to increase the proportion of female academic staff. Therefore, qualified women are encouraged to apply. Female candidates with the same qualification will be given preference.