



FRIEDRICH-ALEXANDER
UNIVERSITÄT
ERLANGEN-NÜRNBERG

NATURWISSENSCHAFTLICHE
FAKULTÄT

Applications are invited to fill a permanent position as

Professor (W3) in Physics (chair)

(Succession Prof. Dr. Ch. Stegmann)

at the Department of Physics in the Faculty of Sciences starting as soon as possible.

The successful candidate is expected to pursue research in experimental astroparticle physics and to join the Erlangen Centre for Astroparticle Physics (ECAP). Current core research areas of ECAP are gamma-ray and neutrino astronomy. We seek a scientist with an international standing in either gamma-ray astronomy or a field of experimental astroparticle physics that is not yet represented at ECAP. Teaching duties include lecturing in experimental physics at the B.Sc. and M.Sc. level. The Department also offers courses for students who have physics as a minor.

Prerequisites for the professorship include a university degree, a doctorate, excellent teaching skills as well as a post-doctoral habilitation or similar academic qualifications.

The University of Erlangen-Nuremberg pursues a policy of intense student mentoring and therefore expects a continuous presence of professors at the university during the lecture periods.

Applications including a CV, a list of publications, conference talks and courses taught, together with copies of degrees and any other relevant documents (please refrain from submitting reprints of publications) should be sent not later than **April 27, 2012** (date of stamp), to: The Dean, Faculty of Science, University of Erlangen-Nuremberg, Universitätsstraße 40, D-91054 Erlangen, Germany.