The Department of Physics, University of Regensburg, invites applications for a **Professorship (W2) of Theoretical Physics**
to be appointed as soon as possible.

Candidates should have a high standing in the area of Lattice QCD and/or perturbative QCD with applications in hadron physics. The aim is to strengthen the existing QCD group. Close collaboration with this group as well as the Wuppertal colleagues within the existing Transregional Research Centre SFB/TRR-55 “Hadron Physics from Lattice QCD” is strongly encouraged.

The successful candidate will take up teaching assignments spanning the breadth of theoretical physics. Engagement in the teaching of the interdisciplinary Bachelor and Master course “Computational Science” is desirable.

Prerequisites for this position are a university degree, a doctoral degree, demonstration of teaching skills at the university level, and additional academic achievements, such as a Habilitation or an equivalent research record. Scientific experience acquired outside of a university environment or while employed as a Junior Professor may also be considered equivalent to this formal academic qualification.

Preferential consideration will be given to candidates with severe disabilities in the case of essentially equivalent qualifications.

Candidates for this position must be younger than 52 years of age at the time of appointment (exceptions can be made according to Art. 10 Abs. 3 Satz 2 BayHSchPG).

The University of Regensburg aims to increase the number of female professors and explicitly encourages applications from qualified females. The University of Regensburg offers support to families in meeting the demands of the workplace (see www.uni-regensburg.de/chancengleichheit for more information).

Applications, accompanied by supporting documentation (CV with copies of certificates; list of publications; research experience, research interests and statement of research; list of third-party funding; teaching experience and statement of teaching philosophy), should be submitted, preferably in electronic form by

**November 30, 2017**

to The Dean, Department of Physics, University of Regensburg, 93040 Regensburg, Germany (fakultaet.physik@ur.de).

This is the English translation of a German job advertisement published by the Universität Regensburg at www.uni-regensburg.de/universitaet/stellenausschreibungen/. Only the original German text is legally binding.