

Institute of Particle and Nuclear Physics, Faculty of Mathematics and Physics, Charles University Prague
and Center for Particle Physics organize

CENTRAL EUROPEAN SCHOOL IN PARTICLE PHYSICS Prague 2007

Date and location: September 12–20, 2007
Faculty of Mathematics and Physics, Charles University,
V Holešovičkách 2, Prague 8

Programme:

S. Bertolini (SISSA, Trieste):	<i>GUT theories</i>
M. Diehl (DESY, Hamburg):	<i>Generalized parton distributions and all that</i>
W. Kilian (Univ. Siegen):	<i>Electroweak symmetry breaking</i>
M. Knecht (CPT, Marseille):	<i>Chiral symmetry and its breaking</i>
P. Vogel (Caltech, Pasadena):	<i>Physics of massive neutrinos</i>
G. Weiglein (IPPP, Durham):	<i>SM and SUSY phenomenology</i>

This school follows the tradition of the former Triangle collaboration within Central European region, founded originally by the Vienna University. Now it belongs to a series of events organized within the framework of the **Central European Joint Programme of Doctoral Studies in Theoretical Physics** (<http://cepgc.phy.hr/>)

The number of participants is limited to 40. Local expenses of the participants coming from the member institutions of the above-mentioned Joint Programme will be covered by the organizers. The participation of interested people from other places is open as well, with no registration fee, but only with a limited possibility of financial support (upon application addressed to local organizers).

Local organizers: J. Dolejší, J. Hořejší (chairman), K. Kampf
Web page: <http://www-ucjf.troja.mff.cuni.cz/school2007/>

Registration: J. Hořejší, school@ipnp.troja.mff.cuni.cz
Deadline for registration: **June 15, 2007**