University of Szeged - UNS Faculty of Science Novi Sad

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Non-Standard Forms of Teaching Mathematics and Physics: HUSRB/1203/221/024
www.model.u-szeged.hu

Call for participation

Continuing the long series of international schools on Mathematics and Computer-Aided Modeling in Sciences, within the IPA HUSRB/1203/221/024 project

" **Non-Standard Forms of Teaching Mathematics and Physics: Experimental and Modeling Approach - MathPhys-Bridge** ",

Department of Mathematics and Informatics, PMF University Novi Sad

and

Bolyai Institute, University of Szeged

announce

International Autumn School for Graduate and PhD students

Partial Differential Equations: Theory and Numerical Methods

16-19 October, 2014, Novi Sad

Audience: We welcome PhD and graduate students, in mathematics physics or other sciences.

Prerequisites: Graduate-level knowledge of ordinary and partial differential equations, as well as basic knowledge of Matlab is required. Programming ability is helpful but not mandatory.

Conditions:

− Participation is free, supported by the IPA HUSRB/1203/221/024 projects "Non-Standard Forms of Teaching Mathematics and Physics". Participants have to mention this support when the participation is referred.
− Participants receive electronic handouts
− Accommodation of dormitory level will be reserved. Due to limited possibilities to support accommodation, students from the HU-SRB cross-border region will be of higher priority.
− Travelling expenses are covered by the participants

Application form can be downloaded from the given web sites. Deadline for application is October 8, 2014

Details and downloads:
http://www.dmi.uns.ac.rs/ipa/index.html#!home
www.model.u-szeged.hu (menu: Education, Intensive Courses)

Contact:

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