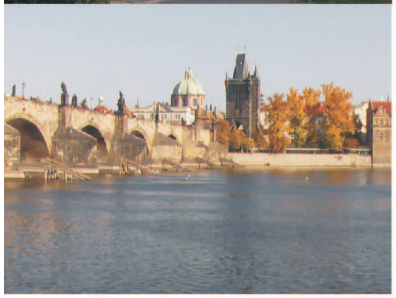

Czech - Japanese Seminar in Applied Mathematics

August 4 - 7, 2004
Faculty of Nuclear Sciences and Physical Engineering
Czech Technical University in Prague

The scientific colloquium organized by the Department of Mathematics, FNSPE CTU in Prague is devoted to the meeting of young Czech and Japanese applied mathematicians dealing with numerical solution of partial differential equations, mathematical modelling and numerical simulation of problems in technology, environment, biology and computer science. The meeting is being prepared in the collaboration of the CTU in Prague and the Kyushu University in Fukuoka, Japan.

Organizer: M. Beneš, Department of Mathematics, Faculty of Nuclear Sciences and Physical Engineering, Czech Technical University in Prague, michal.benes@fjfi.cvut.cz

Organizing committee: M. Beneš, M. Kimura, T. Nakaki
Scientific committee: K. Kozel, R. Liska, K. Tomoeda

URL: http://geraldine.fjfi.cvut.cz/cjs2004/cjs.php

Venue: Faculty of Nuclear Sciences and Physical Engineering, Czech Technical University in Prague, Trojanova 13, Prague, Czech Republic

Registration and information desk: michal.benes@fjfi.cvut.cz

A satellite meeting **Workshop on Numerical Analysis** is organized on August 2 - 3, 2004

The seminar is partly supported by:

- the 21st Century COE Program "Development of Dynamic Mathematics with High Functionality" of Graduate School of Mathematics, Kyushu University
- the research plan of the Czech Ministry of Education, Youth and Sport "Applications of Mathematics in Technical Sciences" of the Czech Technical University in Prague
- the project "Czech - Japanese Seminar of Applied Mathematics" of the Grant Agency of the Czech Technical University in Prague

The seminar is organized in the anticipation of the 50th anniversary of the Faculty of Nuclear Sciences and Physical Engineering, Czech Technical University in Prague