

Department of Mathematics of the Institute of Chemical Technology, Prague
in cooperation with
Department of Chemical Engineering of the Institute of Chemical Technology, Prague
and with
Center for Discrete Mathematics, (DIMATIA), Charles University, Prague
organizes

on the occasion of 71st birthday of Prof. Klíč and Prof. Kubiček

4rd Scientific Colloquium

24th – 26th June 2014, Prague.

The main idea of the Colloquium is to promote contacts between mathematicians specialized in different fields of mathematics, namely in theory and applications of nonlinear dynamics (including numerical methods and algorithms), discrete mathematics (theory of graphs and groups), number theory etc. The symposium aims to reflect the state of the art and to give ideas for new developments of your research.

On behalf of the Scientific Committee of this Conference it is my great pleasure to invite you to come to Prague to present some of your latest results.

Following colleagues accepted the invitation to become plenary speakers:

Prof. Eugene Allgower, Colorado State University, U.S.A.
Prof. RNDr. Radim Blaheta, CSc., Institute of Geonics AS CR
Prof. RNDr. Miloslav Feistauer, DrSc., dr. h. c., Charles University in Prague
Prof. RNDr. Milan Medved', DrSc., Comenius University in Bratislava, Slovakia
Prof. RNDr. Jaroslav Nešetřil, DrSc., Charles University in Prague
Prof. Dr. Gerhard Opfer, University of Hamburg, Germany
Prof. Ing. Igor Schreiber, CSc., Institute of Chemical Technology, Prague
Prof. Alastair Spence, University of Bath, UK
Prof. Dr. Kunio Tanabe, Waseda University, Tokyo, Japan
Prof. Ezio Venturino, University of Turin, Italy.
Prof. Dr. Bodo Werner, University of Hamburg, Germany

You will find all information on the conference website

<http://www.vscht.cz/mat/Colloquium>.

If you have any question, please do not hesitate to contact us: kolokvium@vscht.cz

We are looking forward to meeting you in June in Prague.

With kind regards on behalf of the organizing committee

Prof. RNDr. Drahoslava Janovská, CSc.