

Second French-Czech Conference, Třešť 2002

List of participants

Claude Bardos

31 avenue Trudaine, 75009 Paris, France

bardos@math.jussieu.fr

Luděk Benes̄

Department of Technical Mathematics, Faculty of Mechanical Engineering, Czech Technical University, Karlovo nám. 13, 121 35 Praha 2, Czech Republic

benes@marian.fsik.cvut.cz

Sylvie Benzoni-Gavage

CNRS ENS Lyon, UMPA, ENS Lyon 46, allée d'Italie, F-69364 Lyon Cedex 07

benzoni@umpa.ens-lyon.fr

Christine Bernardi

C.N.R.S. Université Pierre et Marie Curie, B.C. 187, 4 place Jussieu 7525 Paris, Cedex 05, France

bernardi@ann.jussieu.fr

Tomáš Bodnár

Department of Technical Mathematics, Czech Technical University, Karlovo n. 13, 12135 Praha 2, Czech Republic

bodnar@marian.fsik.cvut.cz

Bum Ja Jin

University of Ferrara, Department of Mathematics, Via Macchiavelli 35, 44100 Ferrara, Italy

lca@dns.unife.it

Pavel Burda

Department of Technical Mathematics, Faculty of Mechanical Engineering, Czech Technical University, Karlovo nám. 13, 121 35 Praha 2, Czech Republic

burda@fsik.cvut.cz

Marco Cannone

Université de Marne la Vallée, UFR Mathématiques, Champs sur Marne Cite Descartes 5-Bd Descartes, 77454 Marne la Vallée CEDEX 2, France

cannone@math.univ-mlv.fr

Petr Častulík

Faculty of Numerical Mathematics of Charles University, Sokolovská 83, 186 75 Praha 8, Czech Republic

castulik@karlin.mff.cuni.cz

Vít Dolejší

Charles University Prague, Department of Numerical Mathematics, Sokolovská 83, 186 75 Praha 8, Czech Republic
dolejsi@karlin.mff.cuni.cz

Bernard Ducomet

CEA-Bruyères le Chatel, Departement de Physique Théorique et Appliquée, BP 12, 91680 Bruyères Le Chatel, France
ducomet@bruyeres.cea.fr

Radek Erban

Math. Inst. Acad. Sci., Žitná 25, 115 67 Praha 1, Czech Republic
erban@math.cas.cz

Eduard Feireisl

Math. Inst. Acad. Sci., Žitná 25, 115 67 Praha 1, Czech Republic
feireisl@math.cas.cz

Miloslav Feistauer

Faculty of Numerical Mathematics of Charles University, Sokolovská 83, 186 75 Praha 8, Czech Republic
feist@mff.cuni.cz

Jiří Felcman

Faculty of Numerical Mathematics of Charles University, Sokolovská 83, 186 75 Praha 8, Czech Republic
felcman@karlin.mff.cuni.cz

Jens Frehse

Institute of Applied Mathematics, University of Bonn, Beringstrasse 6, D-53115 Bonn, Germany
erdbeere@iam.uni-bonn.de

Jaroslav Fořt

Department of Technical Mathematics, Faculty of Mechanical Engineering, Czech Technical University, Karlovo nám. 13, 121 35 Praha 2, Czech Republic

Jiří Fůrst

Department of Technical Mathematics, Faculty of Mechanical Engineering, Czech Technical University, Karlovo nám. 13, 121 35 Praha 2, Czech Republic
furst@marian.fsik.cvut.cz

Vivette Girault

Université Pierre et Marie Curie, Laboratoire d'Analyse Numerique 175, rue du Chevaleret 75013-Paris, France
girault@ann.jussieu.fr

Sonja Goj
Institute of Applied Mathematics, University of Bonn, Beringstrasse 6, D-53115
Bonn, Germany
goj@mailcip.iam.uni-bonn.de

Giovanna Guidoboni
PhD student, University of Ferrara, Via Bondenese 181, 44041 Casumaro, Ferrara,
Italy
gio@dm.unife.it

Jan Halama
Department of Technical Mathematics, Czech Technical University Prague, Karlo-
vo n. 13, 121 35 Praha 2
halama@marian.fsik.cvut.cz

John G. Heywood
Dept. of Mathematics, University of British Columbia, 121 - 1984 Mathematics
Road, Vancouver B.C., Canada V6T 1Z2
heywood@math.ubc.ca

Radek Honzátko
Department of Technical Mathematics, Faculty of Mechanical Engineering, Czech
Technical University, Karlovo n. 13, 121 35 Praha 2, Czech Republic
honzatko@marian.fsik.cvut.cz

Petr Knobloch
Charles University, Faculty of Mathematics and Physics, Sokolovská 83, 186 75
Praha 8, Czech Republic
knobloch@karlin.mff.cuni.cz

David Kolman
Mechanical Engineering, Czech Technical University, Karlovo n. 13, CZ-12135
Prague 2, Czech Republic
kolman@marian.fsik.cvut.cz

Stanislav Kračmar
Department of Technical Mathematics, Faculty of Mechanical Engineering, Czech
Technical University, Karlovo n. 13, 121 35 Praha 2, Czech Republic
kracmar@marian.fsik.cvut.cz

Petr Kučera
Department of Mathematics, Faculty of Civil Engineering, Czech Technical Uni-
versity Prague, Thákurova 7, 166 29 Prague 6, Czech Republic
kfefpq@mbox.cesnet.cz

Olivier Lafitte
Université Paris XIII LAGA and Commissariat à l'Énergie Atomique, CEA Saclay
DM2S/DIR 91 191 Gif sur Yvette Cedex France
olivier.lafitte@mines.org

Petr Louda

Department of Technical Mathematics, Faculty of Mechanical Engineering, Czech
Technical University, Karlovo n. 13, 121 35 Praha 2, Czech Republic
louda@marian.fsik.cvut.cz

Alex Mahalov

Arizona State University, Department of Mathematics, Tempe, AZ 85287-1804,
USA
alex@taylor.la.asu.edu

Josef Málek

Mathematical Institute of Charles University, Sokolovská 83, 186 75 Praha 8,
Czech Republic
malek@karlin.mff.cuni.cz

Norbert Mauser

Institut für Mathematik, 1090 Wien, Sensengasse 8, Austria
mauser@cma.univie.ac.at

Pavel Moses

Department of Technical Mathematics, Faculty of Mechanical Engineering, Czech
Technical University, Karlovo n. 13, 121 35 Praha 2, Czech Republic
wingco@seznam.cz

Šárka Nečasová

Math. Inst. Acad. Sci., Žitná 25, 115 67 Praha 1, Czech Republic
matus@math.cas.cz

Jiří Neustupa

Department of Technical Mathematics, Faculty of Mechanical Engineering, Czech
Technical University, Karlovo n. 13, 121 35 Praha 2, Czech Republic
neustupa@marian.fsik.cvut.cz

Tomáš Neustupa

Student of Mathematical-Physical Faculty of Charles University, U Stadionu 114,
Nové Strašecí 27101, Czech Republic
tneu@centrum.cz

Basile Nicolaenko

D.M.A. Ecole Normale Supérieure, 45, rue d'Ulm, 75230 Paris, Cedex 05, France
byn@math.la.asu.edu

Antonín Novotný

Laboratoire ANLA, Université de Toulon et du Var, BP 132 La Garde, Cedex,
France
novotny@univ-tln.fr

Mariarosaria Padula
Faculty of Engineering University of Ferrara Dept. Math. via Macchiavelli 35,
44100 Ferrara, Italy
pad@dns.unife.it

Patrick Penel
Laboratoire E.T.M.A., Université de Toulon et du Var, BP 132 La Garde, Cedex,
France
penel@univ-tln.fr

Hana Petzeltová
Math. Inst. Acad. Sci., Žitná 25, 115 67 Praha 1, Czech Republic
petzelt@math.cas.cz

Milan Pokorný
Mathematical Institute of Charles University, Sokolovská 83, 186 75 Praha 8,
Czech Republic
pokorny@karlin.mff.cuni.cz

Dalibor Pražák
Faculty of Numerical Mathematics of Charles University, Sokolovská 83, 186 75
Praha 8, Czech Republic
prazak@karlin.mff.cuni.cz

Alessandro Russo
Istituto di Analisi Numerica del CNR, via Ferrata 1, 27100 Pavia, Italy
russo@dragon.ian.pv.cnr.it

Zdeněk Skalák
Department of Mathematics, Faculty of Civil Engineering, Czech Technical Uni-
versity Prague, Thákurova 7, 166 29 Prague 6, Czech Republic
skalak@ih.cas.cz

Ivo Sládek
Department of Technical Mathematics, Faculty of Mechanical Engineering, Czech
Technical University, Karlovo n. 13, 121 35 Praha 2, Czech Republic

Jana Stará
Faculty of Mathematical Analysis of Charles University, Sokolovská 83, 186 75
Praha 8, Czech Republic
stara@mff.karlin.cuni.cz

Ivan Straškraba
Math. Inst. Acad. Sci., Žitná 25, 115 67 Praha 1, Czech Republic
strask@math.cas.cz

Petr Sváček
Department of Technical Mathematics, Faculty of Mechanical Engineering, Czech
Technical University, Karlovo n. 13, 121 35 Praha 2, Czech Republic
svacek@marian.fsik.cvut.cz

Rostislav Vodák
University of Palacký, Department of Mathematical Analysis and Numerical Mathematics, Tomkova 40, Olomouc 772 00, Czech Republic
vodakr@aix.upol.cz

Ondřej Wein
Institute of Chemical Process Fundamentals, CAS, Prague 6 - Suchbátka, Rozvojová 135, Czech Republic
Webox@icpf.cas.cz

Wojciech Zajączkowski
Institute of Mathematics, Polish Academy of Sciences, Śniadeckich 8, 00-950 Warsaw, Poland
wz@impan.gov.pl