Today's Topics:

From: <francois.vanderbeck@math.u-bordeaux.fr>
Subject: Call for contributions to ISMP, July 1-6, 2018, in Bordeaux
Date: November 12, 2017

Call for contributions to ISMP 2018 in Bordeaux

The 23rd International Symposium on Mathematical Programming (ISMP 2018) will take
place in Bordeaux, France, July 1-6, 2018. The organizers have the great pleasure of
inviting you to prepare contributions to this world congress of mathematical
optimization gathering scientists as well as industrial researchers and users of
mathematical optimization.

Plenary, semi-plenary, and keynote speakers for ISMP2018 have been announced on the
conference website along with their provisional talk titles:
https://ismp2018.sciencesconf.org/resource/page/id/4
This very attractive program was kindly setup by the program committee:
https://ismp2018.sciencesconf.org/resource/page/id/5

The richness of the conference scientific program shall be further enhanced by the
attendees' contributions that are organized in parallel sessions by the scientific
committee. These contributions can take the forms of mini-symposium, invited sessions
and contributed presentations. Each attendee can submit at most one talk as a speaker.
For further details see
https://ismp2018.sciencesconf.org/resource/page/id/16Interested . Candidate session
organizers are invited to contact the scientific committee for their particular stream
of interest. Its composition is given on
https://ismp2018.sciencesconf.org/resource/page/id/13 along with contact information.

ISMP is also a great opportunity for deep tech companies, publishers, research

institutes and schools in the field to meet the community, to present their work, to communicate on recruitment opportunities, or to illustrate their good-will through sponsorship. These options are presented on
https://ismp2018.sciencesconf.org/resource/page/id/17
As the slots are in limited number, bookings are organized on a first come first served basis.

Important Dates

* As early as possible: your registration on the conference website to receive any further communication on ISMP 2018. Simply select create account in the login menu on the upper right corner of the website:
https://ismp2018.sciencesconf.org/user/createaccount
* November 15, 2017: Opening of reservations for exhibits and sponsorship opportunities
* January 3, 2018: Opening of abstract submissions
* February 1, 2018: Opening of registrations
* February 28, 2018: Abstract submission deadline
* April 15, 2018: Notification of acceptance
* April 30, 2018: Early bird registration deadline and registration deadline for presenting authors
* July 1-6, 2018: The symposium being held in Bordeaux

The details of the program and practical information on the venue, accommodations and registration are being progressively added on the conference website:
https://ismp2018.sciencesconf.org/

Francois Vanderbeck, for the organizing committee
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Team ReAlOpt, INRIA-Bordeaux-Sud-Ouest
https://realopt.bordeaux.inria.fr

From: Bill Lionheart <bill.lionheart@manchester.ac.uk>
Subject: Fully funded PhD in Gamma tomography
Date: November 14, 2017

Please tell interested students about this PhD research fellow
position in Gamma-ray tomography – system modelling and image
reconstruction at the Western Norway University of Applied Sciences in
Bergen. I expect to be an external supervisor and it would be an
interesting project for a student with a masters in mathematics and an
interest in applied inverse problems.

Deadline is Dec 1st
https://www.jobbnorge.no/ledige-stillinger/stilling/144295/phd-research-fellow-position-in-gamma-ray-tomography-system-modelling-and-image-reconstruction

Bill Lionheart
Professor of Applied Mathematics

From: Roderick Melnik <rmelnik@wlu.ca>
Subject: Posdoc Position, M2NeTLab/MS2Discovery, WLU, Waterloo, Canada
Date: November 14, 2017

Postdoc Position, M2NeTLab/MS2Discovery, WLU, Waterloo, Canada

Applications are invited for a Postdoctoral Position in Modeling
for Complex Systems, with focus on coupled problems and multiscale
modelling. The position is based at the M2NeT Lab which is part of
the MS2Discovery Interdisciplinary Research Institute, located at
Wilfrid Laurier University, Waterloo, Canada. Further information
about the position and how to apply can be found at the following
website:
 http://www.m2netlab.wlu.ca/research/current-openings.html
The position is available from January 1, 2018 and will start at
the mutually agreed date. The review of applications will begin
immediately and continue until the position is filled.

Submitted by: Prof Dr Roderick Melnik
Tier I Canada Research Chair in Mathematical Modelling,
Director, MS2Discovery Interdisciplinary Research Institute,
WLU, 75 University Avenue West,
Waterloo, Ontario, Canada, N2L 3C5

From: Alfio Borzi <alfio.borzi@mathematik.uni-wuerzburg.de>
Subject: Announcement PRODI Visiting Professorship
Date: November 22, 2017

The Giovanni Prodi chair professorship in Mathematics at Würzburg University in
Germany
for visiting professorships in the academic year 2018/19.

The application deadline is January 9, 2018. Please see

https://www.mathematik.uni-wuerzburg.de/lehrstuehle/prodi/bewerbung/index.html?lang=en

In particular applications of leading scientists who may have strong and/or promising
research
connections with members of our institute are very welcome.

Applications from all fields of mathematics are welcome with the applicant at the
level of an associate or full professor. Only persons coming from outside Germany are

eligible. Female applicants are especially encouraged to apply. The professorship carries a teaching load of 4 hours per week plus the obligation to run a seminar or exercise group for 2 hours per week.

For additional details, please see the link.

With my best regards and many thanks

Alfio Borzi

Addition links:
https://www.mathematik.uni-wuerzburg.de/~borzi/
https://www.mathematik.uni-wuerzburg.de/index.html?lang=en
https://www.uni-wuerzburg.de/en/home/
http://www.wuerzburg.de/en/index.html

From: <noreply@degruyter.com>
Subject: eTOC Alert 'Journal of Inverse and Ill-posed Problems'
Date: November 25, 2017

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https://www.degruyter.com/view/j/jiip.2017.25.issue-6/issue-files/jiip.2017.25.issue-6.xml
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