

ADVISORY BOARD (to be confirmed)

Mark Allendorf	Sandia National Lab, Livermore, CA/USA
Jong-San Chang	Korea Research Institute of Chemical Technology, Taejeon/ROK
Xiao-Ming Chen	Sun-Yat-Sen University, Guangzhou/PRC
G�rard F�rey	Universit� de Versailles/F
Makoto Fujita	University of Tokyo/J
Joseph Hupp	Northwestern University, Evanston, IL/USA
Kimoon Kim	Pohang University of Science & Technology/ROK
Susumu Kitagawa	Kyoto University/J
Wenbin Lin	University of North Carolina, Chapel Hill, NC/USA
Jeffrey Long	University of California, Berkeley, CA/USA
Russell Morris	University of St Andrews/UK
Ulrich M�ller	BASF SE, Ludwigshafen/D
Michael O'Keeffe	Arizona State University, Tempe, AZ/USA
Shilun Qiu	Jilin University, Changchun/PRC
Matthew Rosseinsky	University of Liverpool/UK
Randall Snurr	Northwestern University, Evanston, IL/USA
Richard Willis	UOP Research Center, Des Plaines, IL/USA
Michael Zaworotko	South Florida University, Tampa, FL/USA

CONFERENCE OFFICE



DECHEMA e.V.
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Theodor-Heuss-Allee 25
60486 Frankfurt am Main/Germany

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CONFERENCE VENUE

John McIntyre Conference Centre

Edinburgh First, The University of Edinburgh
18 Holyrood Park Road
Edinburgh EH16 5AY/United Kingdom

The beautiful city of Edinburgh is an enchanting place for the upcoming MOF2012. With Dynamic Earth, Edinburgh Castle, the Camera Obscura and the Royal Yacht Britannia you'll be spoilt for choice. For a capital city, Edinburgh is a surprisingly green place and, even in the heart, you are never far from wide open spaces where you can take in amazing views, or just relax and enjoy the great outdoors in autumn.

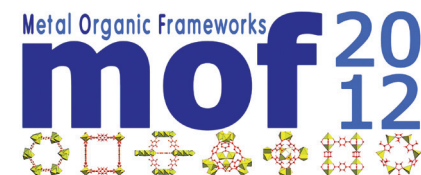
The surrounding coast and countryside of East, West and Midlothian is perfect for beach walks in Gullane or Yellowcraigs with walking ideas along the Pentland Hills and country parks like Beecraigs near Linlithgow. The area also has a wealth of ideas for days out or longer stays with things to see and do like the Union Canal, The Scottish Mining Museum and The Scottish Seabird Centre.

COMPANY AND PRODUCT PRESENTATION

In parallel to the scientific sessions, companies are invited to present products, processes and services in the field of MOFs. The exhibition area is close to the lecture and poster hall and allows an ideal integration of lectures, poster discussions as well as company and product presentations.

As exhibition space is strictly limited we recommend to reserve your space in due time.

For detailed information please contact the conference office:
geiling@dechema.de.

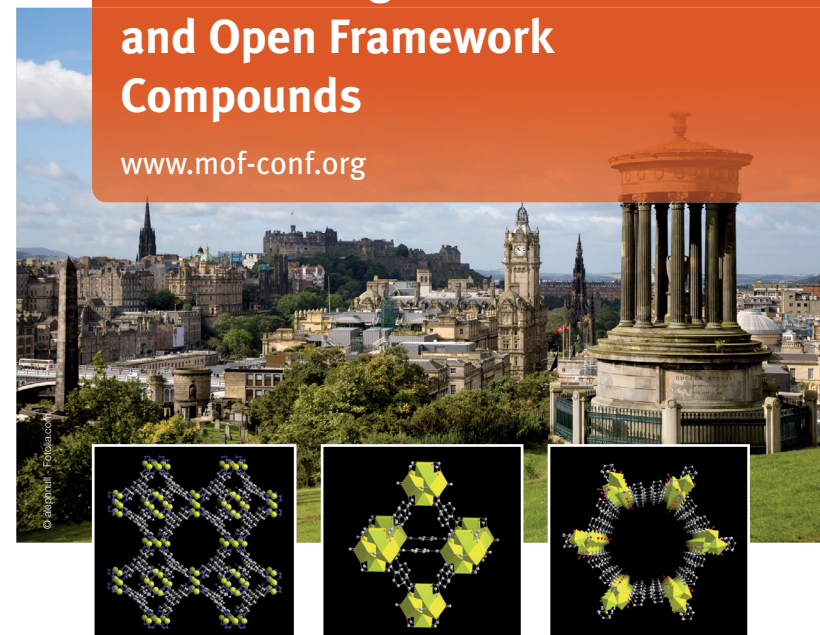


FIRST ANNOUNCEMENT AND CALL FOR PAPERS

September 16 – 19, 2012
John McIntyre Conference Centre, Edinburgh/UK

3rd International Conference on Metal-Organic Frameworks and Open Framework Compounds

www.mof-conf.org



ORGANIZER



IN COOPERATION WITH



THE UNIVERSITY of EDINBURGH

INVITATION

DECHEMA and the IZA together with the local organizing committee warmly invite you to attend MOF2012 in Edinburgh.

Metal-organic frameworks are one of the most important developments in recent nanoporous material science and we have seen an explosion in the numbers of scientific papers dealing with MOFs in recent years.

The aim of MOF2012 is to address all questions concerning the community working with metal-organic frameworks, metal coordination compounds and related materials covering all aspects of MOFs from synthesis and characterization of new materials over properties of MOFs to all kinds of applications, e.g. in biology/medicine, catalysis, magnetism, luminescence and adsorption. We are looking forward to experimental, theoretical, and modelling contributions along with papers addressing key questions regarding potential industrial applications of this fascinating family of materials. As at MOF2008 in Augsburg and MOF2010 in Marseille, all oral presentations will be given to the full conference and there will be a strong emphasis on the poster presentation allowing all attendees to view the various aspects of scientific research on these materials.

LOCAL ORGANIZING COMMITTEE

Tina Düren	University of Edinburgh/UK
Silke Megelski	DECHEMA e.V., Frankfurt/D
Russell Morris	University of St. Andrews/UK
Paul Wright	University of St. Andrews/UK

UNDER THE AUSPICE OF



SPEAKERS / TOPICS

CONFIRMED INVITED SPEAKERS

Neil Champness	University of Nottingham/UK
Tony Cheetham	University of Cambridge/UK
Avelino Corma	Universidad Politecnica de Valencia/E
Kimoon Kim	Pohang University/ROK
Hiroshi Kitagawa	Kyushu University, Fukuoka/J
Wenbin Lin	University of North Carolina, Chapel Hill, NC/USA
David Sholl	Georgia Institute of Technology, Atlanta, GA/USA
Omar Yaghi	UCLA, Los Angeles, CA/USA

TOPICS

- » **New synthesis and structures**
- » **Characterization methods**
- » **Gas and liquid phase adsorption**
- » **Catalysis**
- » **Novel applications and physical properties**
- » **Perspectives in process engineering**



DATES TO NOTE / COMMITTEE / ABSTRACTS

DATES TO NOTE

March 5, 2012	Deadline for abstract submission
June 2012	Registration online available
June 2012	Programme available
July 14, 2012	Deadline for extended abstract submission

PAPER SELECTION COMMITTEE

Martin Attfield	The University of Manchester/UK
Darren Bradshaw	University of Liverpool/UK
Andrew Burrows	University of Bath/UK
Martin Hartmann	University of Erlangen-Nuremberg/D
Stefan Kaskel	Technical University Dresden/D
Philip Llewellyn	CNRS – Aix-Marseille University/F
Guillaume Maurin	CNRS – Institut Charles Gerhardt Université Montpellier2/F

SUBMISSION OF ABSTRACTS

1-page abstracts have to be submitted via file upload at the website

www.mof-conf.org

from September 30, 2011 **until March 5, 2012.**

A template for abstract preparation will be available on the website.

The selection of oral or poster presentations will be based on the review of abstracts by the committee. Authors will be informed about acceptance of their papers in April 2012. Authors of accepted papers are later on invited to submit 4-page abstracts. The book of abstracts, a CD with extended abstracts and the list of participants will be distributed at the conference.

Please note: registration fee cannot be waived for authors.