



C-MAC-1



Nancy 4th-7th October 2009

The C-MAC-1 conference is the first International Conference on Complex Metallic Alloys and their Complexity. It is organized as the final meeting of the CMA Network of Excellence funded by the European Community over the last four years. The conference aims to provide an up-to-date research progress in the field, through plenary, invited and contributed talks and two poster sessions. The main conference themes

include: Mathematics, Physical properties of CMAs, Metallurgy, Electron Microscopy, Surfaces, New Materials – New Functions. The session on Sunday 4th will be dedicated to gender equality issues, mathematics of tilings and a simplified presentation of CMAs. It will be open to 'grand public' upon invitation.

Abstracts should be submitted via email before 15th June. The body of the abstracts should be limited to 2000 characters, including references and footnotes. Please specify whether you intend to contribute for a talk or a poster, as well as your personal and your co-author's data.

Please send your abstract to diana.szyf@cma.mines.inpl-nancy.fr before 15th June.

Venue

The conference will be held in Nancy, France, under the auspices of the Académie de Stanislas and Académie Lorraine des Sciences, at the City Hall located on the famous Stanislas square. Considered the most beautiful royal square in Europe and high point of Nancy's outstanding collection of 18thC monuments, on UNESCO's World Heritage List, the city of Nancy is known all over the world thanks to *Place Stanislas*. A magnificent example of Classical French architecture built by Emmanuel Héré, it is surrounded by the wrought-iron worker Jean Lamour's finely worked railings with gold highlights. Famous buildings surrounding the square include the City Hall, the Theatre-Opera House, the Fine Arts Museum... The new research institute

dedicated to materials science and engineering, with 450 people on board, is named according to Jean Lamour's unique contributions to fine arts: <http://www.ijl.nancy-universite.fr>.



Getting to Nancy

Nancy is in eastern France, 300 km from Paris and 110 km southwards from Luxembourg. It is connected to Paris through a high-speed TGV train (90 min): <http://www.tgv-europe.com/>. Easy train connection is also available from Frankfurt and Zürich.



Accommodation

You can find a list of hotels there:

http://www.ot-nancy.fr/uk/se_loger/hotels.php

Contact

For enquiries, please contact:

Main lecturers (to be updated):

M. G. Barthès-Labrousse (Orsay University)
P. A. Buffat (EPFL)
R. Cerny (Geneva University)
V. Demange (Rennes University)
R. Diehl (Penn State University)
J. Dolinsek (Ljubljana University)
U. Grimm (Open University)
J. Hafner (University of Vienna)
C. Hermann (Femmes et Sciences)

Mrs. Diana SZYF at
diana.szyf@cma.mines.inpl-nancy.fr

Further information

The scientific program of the conference will be available soon at: <http://www.cma-ecnoe.net>.

A. Jagannathan (Orsay University)
M. Krajci (Slovak Acad. of Sciences)
R. McGrath (The University of Liverpool)
M. Mihalkovic (Slovak Acad. of Sciences)
U. Mizutani (Nagoya University)
S. Paschen (TU Wien)
M. Sénéchal (Northampton University)
H.-R. Trebin (Stuttgart University)
K. Urban (Research Centre Jülich)

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Nancy-Université



ACADÉMIE DE STANISLAS



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