

LIST OF PARTICIPANTS OF C-MAC DAYS 2013

1. Mr Marek Adamech
Faculty of Materials Science and Technology
Slovak University of Technology
Paulínska 16
917 24 Trnava
Slovakia
marek.adamech@stuba.sk
2. Dr Tomaž Apih
J. Stefan Institute
Jamova cesta 39
SI-1000 Ljubljana
Slovenia
tomaz.apih@ijs.si
3. Dr Marc Armbrüster
Max-Planck-Institute for Chemical Physics of Solids
Nöthnitzer Str. 40
01187 Dresden
Germany
research@armbruester.net
4. Dr Marie-Genevieve Barthes-Labrousse
ICMMO / CNRS-UPS
ICMMO – Bat 410 – Université Paris Sud
91405 Orsay
France
marie-genevieve.barthes@u-psud.fr
5. Dr Matej Bobnar
Max Planck Institute for Chemical Physics of Solids
Nöthnitzer Str. 40
01187 Dresden
Germany
matej.bobnar@cpfs.mpg.de
6. Dr Pascal Boulet
Institut Jean Lamour
UMR 7198 CNRS-Universite de Lorraine
Parc de Saurupt
F-54011 Nancy CEDEX
France
pascal.boulet@ijl.nancy-universite.fr
7. Mr Ireneusz Buganski
Faculty of Physics and Applied Computer Science
AGH University of Science and Technology
Mickiewicz Avenue 30

- 30-059 Kraków
Poland
irek910329@gmail.com
8. Dr Ulrich Burkhardt
Max-Planck-Institute for Chemical Physics of Solids
Nöthnitzer Str. 40
01187 Dresden
Germany
Ulrich.Burkhardt@cpfs.mpg.de
9. Mr Maciej Chodyn
Faculty of Physics and Applied Computer Science
AGH University of Science and Technology
Mickiewicz Avenue 30
30-059 Kraków
Poland
maciej.chodyn@gmail.com
10. Dr Roman Čička
Faculty of Materials Science and Technology
Slovak University of Technology
Paulínska 16
917 24 Trnava
Slovakia
roman.cicka@stuba.sk
11. Dr Marc de Boissieu
SIMAP CNRS
1130 Rue de la piscine BP 75
38402 Saint Martin d'Hères CEDEX
France
Marc.de-boissieu@simap.grenoble-inp.fr
12. Marie-Cécile de Weerd
Institut Jean Lamour
Parc de Saurupt
54011 Nancy CEDEX
France
marie-cecile.de-weerd@univ-lorraine.fr
13. Prof Janez Dolinšek
J. Stefan Institute
Jamova cesta 39
SI-1000 Ljubljana
Slovenia
jani.dolinsek@ijs.si
14. Dr Patricia Donnadieu
CNRS Grenoble
Domaine Universitaire BP 75
38402 Saint Martin d'Hères CEDEX

France

patricia.donnadieu@simap.grenoble-inp.fr

15. Dr Julia Dshemuchadse

ETH Zürich

Wolfgang-Pauli-Str. 10

8093 Zurich

Switzerland

julia.dshemuchadse@mat.ethz.ch

16. Prof Jean-Marie Dubois

CNRS Institut Jean Lamour

Parc de Saurupt

F-54011 Nancy CEDEX

France

jean-marie.dubois@univ-lorraine.fr

17. Dr Thomas Duguet

CNRS – University of Toulouse

CIRIMAT, 4 allée Emile Monso, BP44362

31030 Toulouse Cedex 4

France

thomas.duguet@ensiacet.fr

18. Mr Libor Ďuriška

Faculty of Materials Science and Technology

Slovak University of Technology

Paulínska 16

917 24 Trnava

Slovakia

libor.duriska@stuba.sk

19. Mrs Elizaveta Evteeva

Physikalisches Institut, Goethe-University Frankfurt

Max-von-Laue-Strasse 1

60438 Frankfurt am Main

Germany

evteeva@stud.uni-frankfurt.de

20. Dr Stefan Foerster

Martin-Luther-Universität Halle-Wittenberg

von-Dankelmann-Platz 3

6120 Halle

Germany

stefan.foerster@physik.uni-halle.de

21. Dr Vincent Fournée

Institut Jean Lamour, UMR 7198 CNRS

Parc de Saurupt

F-54011 Nancy CEDEX

France

vincent.fournee@univ-lorraine.fr

22. Prof Émilie Gaudry
Institut Jean Lamour – Université de Lorraine CNRS UMR7198
Parc de saurupt
54011 Nancy CEDEX
France
emilie.gaudry@univ-lorraine.fr
23. Prof Peter Gille
Ludwig-Maximilians-Universität München
Theresienstr. 41
D-80333 München
Germany
peter.gille@lrz.uni-muenchen.de
24. Ms Valentina Giordano
CNRS, Simap
46 rue Pierre Semard
38000 Grenoble
France
valentina.giordano@simap.grenoble-inp.fr
25. Dr Anton Gradišek
J. Stefan Institute
Jamova cesta 39
1000 Ljubljana
Slovenia
anton.gradisek@ijs.si
26. Prof Juri Grin
Max-Planck-Institut für Chemische Physik Fester Stoffe
Nöthnitzer Straße 40
01187 Dresden
Germany
grin@cpfs.mpg.de
27. Mr Michael Hahne
Ludwig-Maximilians-Universität München
Theresienstr. 41
80333 München
Germany
michael.hahne@lrz.uni-muenchen.de
28. Dr Markus Heidelmann
Jülich Research Centre
Wilhelm Johnen Str.
52425 Jülich
Germany
m.heidelmann@fz-juelich.de
29. Mr Dennis Ivarsson
Max Planck Institute for Chemical Physics of Solids

Nöthnitzer Str. 40
01187 Dresden
Germany
ivarsson@cpfs.mpg.de

30. Mr Partha Pratim Jana
Lund University
CAS Chemical Centre, Getingevägen 60, Box 124
22100 Lund
Sweden
Partha.Jana@chem.lu.se

31. Dr Peter Jeglič
J. Stefan Institute
Jamova cesta 39
SI-1000 Ljubljana
Slovenia
peter.jeglic@ijs.si

32. Dr Andreja Jelen
J. Stefan Institute
Jamova cesta 39
SI-1000 Ljubljana
Slovenia
andreja.jelen@ijs.si

33. Dr Dmytro Kandaskalov
Institut Jean Lamour, UMR CNRS 7198
Parc de Saurupt
50840 Nancy CEDEX
France
dmytro.kandaskalov@univ-lorraine.fr

34. Mr Toni Keilhauer
Max Planck Institute for Chemical Physics of Solids
Nöthnitzer Str. 40
01187 Dresden
Germany
Toni.Keilhauer@cpfs.mpg.de

35. Prof Hae Jin Kim
Korea Basic Science Institute
Daejeon
S. Korea
hansol@kbsi.re.kr

36. Prof Spomenka Kobe
J. Stefan Institute
Jamova cesta 39
SI-1000 Ljubljana
Slovenia
spomenka.kobe@ijs.si

37. Mr Primož Koželj
J. Stefan Institute
Jamova cesta 39
SI-1000 Ljubljana
Slovenia
primoz.kozelj@ijs.si
38. Dr Marian Krajci
Slovak Academy of Sciences, Institute of Physics
Dubravská cesta 9
84511 Bratislava
Slovakia
fyzikraj@savba.sk
39. Prof Cornelius Krellner
Institute of Physics, Goethe University
Max-von-Laue-Strasse 1
60438 Frankfurt am Main
Germany
Krellner@physik.uni-frankfurt.de
40. Mr Mitja Krnel
J. Stefan Institute
Jamova cesta 39
SI-1000 Ljubljana
Slovenia
mitja.krnel@ijs.si
41. Dr Julian Ledieu
Institut Jean Lamour - CNRS
Parc de Saurupt
54011 Nancy CEDEX
France
julian.ledieu@univ-lorraine.fr
42. Mr Dan Liu
SIMaP Physics of Metal
1130 rue de la Piscine - BP 75
F-38402 Saint Martin d'Hères CEDEX
France
dan.liu@simap.grenoble-inp.fr
43. Mr Pierre-François Lory
Laboratory: Science des matériaux et procédés (SIMAP)
1130, rue de la Piscine
38042 Saint Martin d'Hères CEDEX
France
pierre-francois.lory@simap-grenoble-inp.fr
44. Mr Jože Luzar
J. Stefan Institute

Jamova cesta 39
SI-1000 Ljubljana
Slovenia
joze.luzar@ijs.si

45. Mr Janez Lužnik
J. Stefan Institute
Jamova cesta 39
SI-1000 Ljubljana
Slovenia
janez.luznik@gmail.com
46. Prof Ronan McGrath
University of Liverpool
Physics Department
L69 3BX Liverpool
United Kingdom
mcgrath@liv.ac.uk
47. Dr Paul McGuinness
J. Stefan Institute
Jamova cesta 39
SI-1000 Ljubljana
Slovenia
paul.mcguinness@ijs.si
48. Dr Marek Mihalkovič
Slovak Academy of Sciences, Institute of Physics
Dubravska cesta 9
84511 Bratislava
Slovakia
mihalkovic@savba.sk
49. Dr Benjamin Podmiljšak
J. Stefan Institute
Jamova cesta 39
SI-1000 Ljubljana
Slovenia
benjamin.podmiljsak@ijs.si
50. Dr Petar Popčević
Institute of Physics
Bijenička 46
HR-10000 Zagreb
Croatia
ppopcevic@ifs.hr
51. Dr Pavol Priputen
Faculty of Materials Science and Technology
Slovak University of Technology
Paulínska 16
917 24 Trnava

Slovakia

pavol.priputen@stuba.sk

52. Ms Judith Schwerin

Ludwig-Maximilians-Universität München

Theresienstraße 41

80333 München

Germany

J.Schwerin@campus.lmu.de

53. Dr Hem Raj Sharma

University of Liverpool

Physics Department

L69 3BX Liverpool

United Kingdom

H.R.Sharma@liverpool.ac.uk

54. Dr Joe Smerdon

University of Central Lancashire

Leighton Building

PR1 2HE Preston

United Kingdom

jsmerdon@uclan.ac.uk

55. Dr Ana Smontara

Institute of Physics

Bijenička 46

HR-10000 Zagreb

Croatia

asmontara@ifs.hr

56. Marija Sorić, MSc

Institute of Physics

Bijenička 46

HR-10000 Zagreb

Croatia

msoric@ifs.hr

57. Mr Radoslaw Strzalka

Faculty of Physics and Applied Computer Science

AGH University of Science and Technology

Mickiewicz Avenue 30

30-059 Kraków

Poland

strzalka@fis.agh.edu.pl

58. Mr Stuart Thorn

University of Liverpool

Physics Department

L69 3BX Liverpool

United Kingdom

s.thorn@liverpool.ac.uk

59. Dr Petr Tomeš
Institute of Solid State Physics
Vienna University of Technology
Wiedner Hauptstr. 8-10/138
1040 Vienna
Austria
petr.tomes@ifp.tuwien.ac.at
60. Dr Constantin Vahlas
CNRS - CIRIMAT
ENSIACET, 4, allée Emile Monso, BP-44362
31030 Toulouse Cedex 4
France
constantin.vahlas@ensiacet.fr
61. Dr Stanislav Vrtnik
J. Stefan Institute
Jamova cesta 39
SI-1000 Ljubljana
Slovenia
stane.vrtnik@ijs.si
62. Dr Anja Waske
IFW Dresden
Helmholtzstr. 20
01062 Dresden
Germany
a.waske@ifw-dresden.de
63. Dr Magdalena Wencka
Institute of Molecular Physics
Polish Academy of Sciences
ul. Smoluchowskiego 17
PL-60179 Poznan
Poland
mwencka@ifmpan.poznan.pl
64. Prof Janusz Wolny
Faculty of Physics and Applied Computer Science
AGH University of Science and Technology
Mickiewicz Avenue 30
30-059 Krakow
Poland
wolny@fis.agh.edu.pl