

July 1-2 2016

4th MSNano conference on recent advances in the multiple scattering approach to spectroscopies

**A tribute to C.R NATOLI
for his 75th birthday**



University of Rennes 1, France

The first day will focus on recent developments in the description of spectroscopies within the multiple scattering framework proposed in the FP7 MSNano network and on experiments performed to test these models. On the second day detailed overviews of work involving multiple scattering will be given by many leading researchers in the field. These talks are dedicated to Rino Natoli on the occasion of his 75th birthday, in honour of his outstanding lifetime achievements in the multiple scattering modeling of spectroscopies and his tutoring work in the training of two generations of multiple scattering physicists.

International invited speakers

R. Choubisa (Pilani, India)
W. Chu (Hefei, China)
H. Daimon (Nara, Japan)
A. Di Cicco (Camerino, Italy)
H. Ebert (Munich, Germany)
C. S. Fadley (Berkeley, USA)
T. Fujikawa (Chiba, Japan)
J. García (Zaragoza, Spain)
R. Gunnella (Camerino, Italy)
T. Jaouen (Fribourg, Suisse)
P. Krüger (Chiba, Japan)
A. Marcelli (Frascati, Italy)
J. Minár (Munich, Germany)
T. Miyanaga (Hirosaki, Japan)
C. R. Natoli (Frascati, Italy)

International invited speakers

K. Palotás (Budapest, Hungary)
M. Pedio (Trieste, Italy)
N. Perkins (Minneapolis, USA)
J. J. Rehr (Seattle, USA)
O. Šipr (Prague, Czech Republic)
G. Stefani (Roma, Italy)
A. Taranukhina (Rostov/Don Russia)
M. A. Van Hove (Hong Kong, China)
J. Xu (Hefei, China)
R. Zeller (Jülich, Germany)
C. Zou (Hefei, China)

Local invited speakers

C. Brouder (IMPMC, Paris)
M. Cammarata (IPR, Rennes)
S. Di Matteo (IPR, Rennes)
C. Godet (IPR, Rennes)
K. Hatada (IPR, Rennes)
Y. Joly (Néel, Grenoble)
P. Saintavit (IMPMC, Paris)
D. Sébilleau (IPR, Rennes)
P. Turban (IPR, Rennes)

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