The European Conference
PHYSICS OF MAGNETISM'99

June 21-25, 1999
Poznań, POLAND

Chairmen:

R. Micnas, Institute of Physics, Adam Mickiewicz University, Poznań

S. Krompiewski, Institute of Molecular Physics, Polish Academy of Sciences, Poznań

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C.M. Varma, Murray Hill, USA
P. Wachter, Zürich, Switzerland
L. Wojtczak, Łódź, Poland
K.I. Wysokiński, Lublin, Poland

Invited speakers:

G.E.W. Bauer, Delft, The Netherlands
J. Budnick, Storrs, USA
C. Castellani, Roma, Italy
B.R. Cooper, Morgantown, USA
A. Fert, Orsay, France
J. Flouquet, Grenoble, France
G.A. Gehring, Sheffield, UK
J. M. Honig, West Lafayette, USA
P. Horsch, Stuttgart, Germany
J. Korecki, Kraków, Poland
S. Krompiewski, Poznań, Poland
J. Kübler, Darmstadt, Germany
P. Littlewood, Cambridge, UK
J.C. Lodder, Enschede, The Netherlands
G.D. Mahan, Oak Ridge, USA
A. del Moral, Zaragoza, Spain
J.A. Morkowski, Poznań, Poland
J. Ranninger, Grenoble, France
T.M. Rice, Zürich, Switzerland
G.A. Sawatzky, Groningen, The Netherlands
J. Sólyom, Budapest, Hungary
J. Spałek, Kraków, Poland
F. Steglich, Darmstadt, Germany
H. Szymczak, Warszawa, Poland
A. Ślebarski, Katowice, Poland
R. Troć, Wrocław, Poland
Y.J. Uemura, New York, USA
P. Wachter, Zürich, Switzerland
V.V. Moschalkov(*), Leuven, Belgium
(*)*to be confirmed*

The Conference ***PHYSICS OF MAGNETISM'99*** will be the ninth of the series organized, every three years since 1975, jointly by the Institute of Physics of the Adam Mickiewicz University and the Institute of Molecular Physics of the Polish Academy of Sciences in Poznań. The Conference is meant as an international forum for the presentation and discussion of novel scientific ideas, in a field of broadly understood magnetic phenomena (including experimental results and new materials) with special emphasis on the following subjects: ***novel metallic oxides and anomalous magnetoresistive materials; low dimensional quantum magnets; heavy fermions, fluctuating valence and Kondo systems; magnetic multilayers, surfaces, and nanostructures; high temperature superconductors; electronic structure***.

The main objective of the Conference is to bring together scientists and technologists from the Western, Central and Eastern European countries involved in research and application of new magnetic materials and high temperature superconductors. The scope of the Conference is quite wide and covers: high-T_C superconductors, heavy fermions, mixed valence, rare-earth and actinides, quasi-1D and -2D magnets, disordered and amorphous magnetic alloys, magnetic semiconductors etc.

The plenary talks will be presented by the invited distinguished scientists from all over the world. The programme of 5-days Conference is planned to consist of 29 plenary talks and about 300 oral and poster contributed papers. The proceedings containing plenary talks and selected papers will be published as a special issue of Acta Physica Polonica.

Information $\longrightarrow$ http://www.ifmpan.poznan.pl/zp2/pm99.html

Secretaries:

M. Thomas

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