MULTIS 2017

Multiscale phenomena in molecular matter

3 – 6 July 2017, Kraków, Poland

liquid crystals, glass-formers, molecular magnets and nanomagnets, molecular layered systems, polymers, biology-oriented materials

Invited Speakers

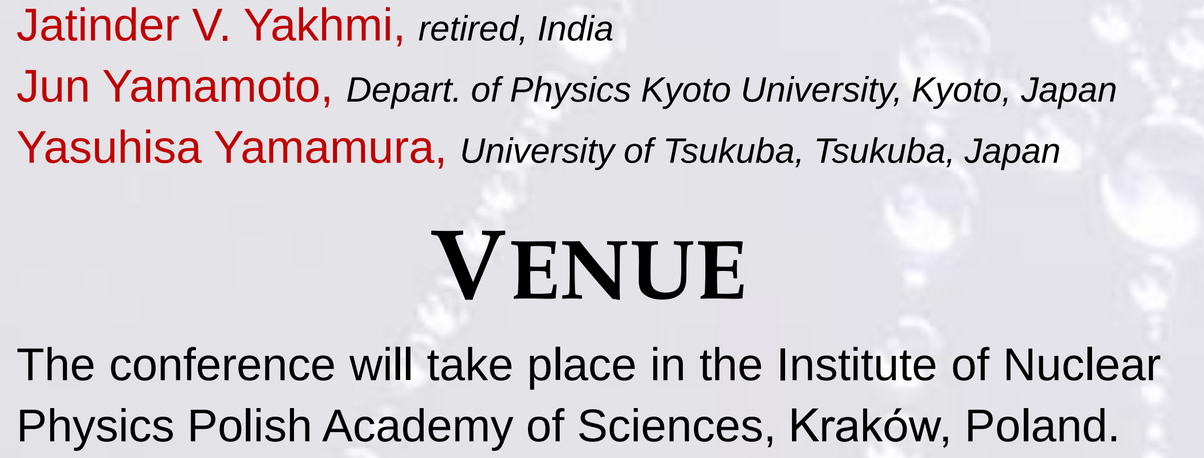
Kamel Boukheddaden, *University Paris-Saclay, Paris, France*
Lucia Calucci, *ICCOM-CNR, Pisa, Italy*
Simone Capaccioli, *University of Pisa, Pisa, Italy*
Eugenio Coronado, *University of Valencia, Valencia, Spain*
Maria da Silva Eusébio, *University of Coimbra, Coimbra, Portugal*
Marco Evangelisti, *University of Zaragoza, Zaragoza, Spain*
Yann Garcia, *Catholic Univ. of Louvain, Louvain-la-Neuve, Belgium*
Karoliina Honkala, *University of Jyväskylä, Jyväskylä, Finland*
Mark Johnson, *Institute Laue-Langevin, Grenoble, France*
Shinya Koshihara, *Tokyo Institute of Technology, Tokyo, Japan*
Friedrich Kremer, *University of Leipzig, Leipzig, Germany*
Núria López, *ICIQ, Tarragona, Spain*
Mark W. Meisel, *University of Florida, Gainesville, USA*
Motohiro Nakano, *Osaka University, Osaka, Japan*
Christian Naether, *Kiel University, Kiel, Germany*
Alžbeta Orendáčová, *Šafárik University, Košice, Slovakia*
Francis Pratt, *ISIS, Harwell Oxford, UK*
Victoria Garcia Sakai, *ISIS, Harwell Oxford, UK*
Marzena Tykarska, *WAT, Warszawa, Poland*
Job Ubbink, *California Polytechnic University, San Luis Obispo, USA*
Jatinder V. Yakhmi, *retired, India*
Jun Yamamoto, *Depart. of Physics Kyoto University, Kyoto, Japan*
Yasuhisa Yamamura, *University of Tsukuba, Tsukuba, Japan*

Venue

The conference will take place in the Institute of Nuclear Physics Polish Academy of Sciences, Kraków, Poland.

Organizers

The Henryk Niewodniczański
Institute of Nuclear Physics
Polish Academy of Sciences
ul. Radzikowskiego 152
PL31342 Kraków, Poland
Website: http://ifj.edu.pl



Registration

http://multis2017.ifj.edu.pl

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Ewa Dryzek, *Institute of Nuclear Physics PAS, Kraków, Poland*
Marco Geppi, *University of Pisa, Pisa, Italy*
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Kazuya Saito, *University of Tsukuba, Tsukuba, Japan*
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Wojciech Zając, *Institute of Nuclear Physics PAS, Kraków, Poland*

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Robert Pełka (Chair)
Paweł Sobieszczyk

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