

ORGANIZERS

The Henryk Niewodniczański
Institute of Nuclear Physics
Polish Academy of Sciences
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LOCAL COMMITTEE

Joanna Głąb
Magdalena Fitta
Miroslaw Gałazka
Ewa Juszyńska-Gałazka
Natalia Osiecka
Piotr Konieczny
Robert Pełka (Chair)
Paweł Sobieszczyk

E-mail: multis2017@ifj.edu.pl

REGISTRATION

<http://multis2017.ifj.edu.pl>

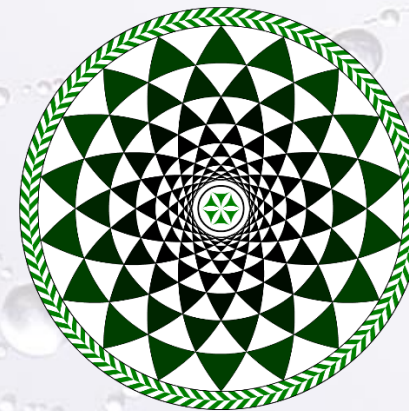
IMPORTANT DATES

Start of registration	November 1, 2016
End of registration	May 31, 2017
Deadline of abstract submission	May 7, 2017
Notification of conference schedule	May 22, 2017
Deadline of early payment	May 31, 2017

CONFERENCE FEE

Regular and Student fees cover lunches, coffee breaks, conference proceedings, conference dinner and social events. Accompanying person fee includes conference dinner and social events.

	Before May 31	After May 31
Regular	450 EUR / 2000 PLN	550 EUR / 2500 PLN
Accompanying person	120 EUR / 550 PLN	150 EUR / 650 PLN
Student	200 EUR / 900 PLN	250 EUR / 1150 PLN



Multiscale phenomena in molecular matter

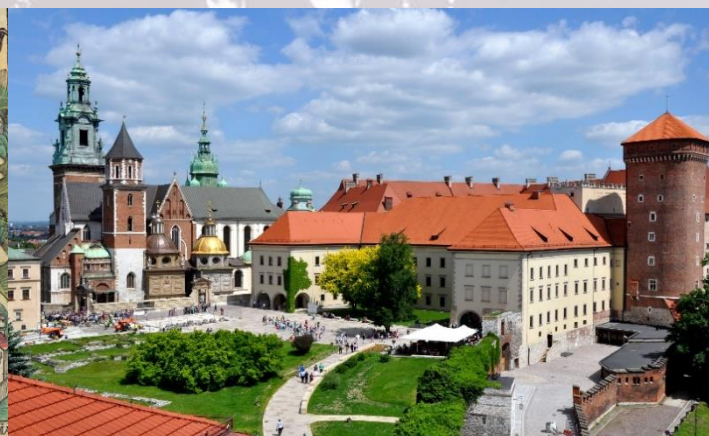
3 – 6 July 2017
Kraków



The Henryk Niewodniczański
Institute of Nuclear Physics
Polish Academy of Sciences



From: H. Schedel "Liber Chronicarum" (1493)



Wawel Castle

OVERVIEW

We are pleased to invite you to the conference “**Multiscale phenomena in molecular matter**”, which will be held in Kraków on 3-6 July 2017. The conference is devoted to research on structure, dynamics, relaxation, magnetism, acoustics and other properties as probed by various experimental techniques and theoretical tools within a broad range of time- and length-scales.

The following topics will be addressed:

1. Soft matter and glass formers.
2. Molecular magnets and nanomagnets.
3. Multifunctional materials.
4. Surfaces and interfaces.
5. Miscellany (biologically oriented systems, new ideas, advanced methods).

The conference will take place in the Henryk Niewodniczański Institute of Nuclear Physics Polish Academy of Sciences.

PROGRAMME

We plan: 1 opening lecture (50 min.), 3 keynote lectures (40 min.), 19 invited talks (30 min.), 15 oral communications (20 min.) – discussion included. The conference opens on Monday 3rd July and closes Thursday 6th July. Oral presentations will be given in the Auditorium hall every day. An afternoon session dedicated to posters is also planned. Social events – conference dinner and cruise on the Vistula river from Wawel Castle to Abbey in Tyniec – will take place on Wednesday.

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, *Univ. 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 Univ., 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*



Abbey in Tyniec

SCIENTIFIC COMMITTEE

Ken Andersen, *European Spallation Source, Lund, Sweden*
Maria Bałanda, *Institute of Nuclear Physics PAS, Kraków, Poland*
Alexander Belushkin, *Joint Inst. Nucl. Res., Dubna, Russia*
Herve Cailleau, *University Rennes 1, Rennes, France*
Ewa Dryzek, *Institute of Nuclear Physics PAS, Kraków, Poland*
Marco Geppi, *University of Pisa, Pisa, Italy*
Tomas Lundqvist, *MAX IV Laboratory, Lund, Sweden*
Zbigniew Łodziana, *Inst. Nucl. Phys. PAS, Kraków, Poland*
Maria Massalska-Arodź, *Inst. Nucl. Phys. PAS, Kraków, Poland*
Yasuhiro Nakazawa, *Osaka University, Osaka, Japan*
Shin-ichi Ohkoshi, *University of Tokyo, Tokyo, Japan*
Marian Paluch, *University of Silesia, Katowice, Poland*
Kazuya Saito, *University of Tsukuba, Tsukuba, Japan*
Barbara Sieklucka, *Jagiellonian University, Kraków, Poland*
Hiroko Tokoro, *University of Tsukuba, Tsukuba, Japan*
Tadeusz Wasiutyński, *Inst. Nucl. Phys. PAS, Kraków, Poland*
Michael Wübbenhorst, *Catholic Univ. Leuven, Leuven, Belgium*
Wojciech Zając, *Institute of Nuclear Physics PAS, Kraków, Poland*

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