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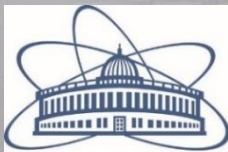
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<https://www.multis2019.ifj.edu.pl>

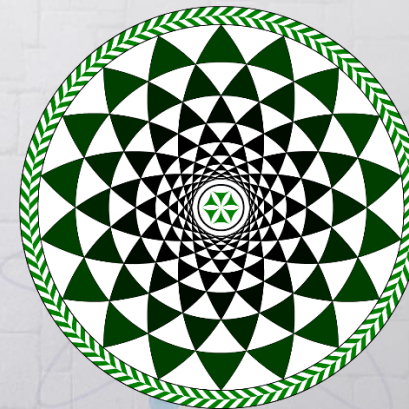
IMPORTANT DATES

Start of registration	October 1, 2018
End of registration	May 31, 2019
Deadline of abstract submission	May 13, 2019
Notification of conference schedule	May 22, 2019
Deadline of early payment	May 31, 2019

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	150 EUR / 700 PLN	200 EUR / 900 PLN
Student	250 EUR / 1100 PLN	300 EUR / 1300 PLN



Multiscale phenomena in molecular matter

1 – 4 July 2019
Kraków



The Henryk Niewodniczański
Institute of Nuclear Physics
Polish Academy of Sciences

OVERVIEW

We are pleased to invite you to the conference “**Multiscale phenomena in molecular matter**”, which will be held in Kraków on 1-4 July 2019. The conference is devoted to research on molecular materials and it will concern 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).

PROGRAMME

We plan: one opening lecture, six keynote lectures, nineteen invited talks and ten oral contributions. The conference opens on Monday 1st July and closes Thursday 4th July. Oral presentations will be given in the Auditorium hall every day. An afternoon session dedicated to posters is also planned. A conference dinner will take place on Wednesday.

VENUE

The conference will take place in the Henryk Niewodniczański Institute of Nuclear Physics Polish Academy of Sciences, ul. Eliasza Radzikowskiego 152, Kraków, Poland.

INVITED SPEAKERS

Thomas Blochowicz	<i>Technical University Darmstadt, Germany</i>
Silvia Borsacchi	<i>ICCOM-CNR Pisa, Pisa, Italy</i>
Erik Čížmár	<i>P. J. Šafárik University, Košice, Slovakia</i>
Randy S. Fishman	<i>Oak Ridge National Laboratory, USA</i>
Jacek Goniakowski	<i>Sorbonne Univ., Paris, France</i>
Tatiana Guidi	<i>Rutherford Appleton Laboratory, UK</i>
Małgorzata Jasiurkowska-Delaporte	<i>Inst. Nucl. Phys. PAS, Kraków, Poland</i>
Paweł Jochym	<i>Inst. Nucl. Phys. PAS, Kraków, Poland</i>
Atsushi Kawamoto	<i>Hokkaido University, Sapporo, Japan</i>
Wycliffe Kiprop Kipnusu	<i>Jaume I University, Valencia, Spain</i>
Shoichi Kutsumizu	<i>Gifu University, Gifu, Japan</i>
Dominika Kuźma	<i>Inst. Nucl. Phys. PAS, Kraków, Poland</i>
Tom Lancaster	<i>Durham University, Durham, UK</i>
Magdalena Laskowska	<i>Inst. Nucl. Phys. PAS, Kraków, Poland</i>
Anna Majcher	<i>Jagiellonian University, Kraków, Poland</i>
Vladimir Novikov	<i>Russian Academy of Science, Novosibirsk, Russia</i>
Munetaka Oyama	<i>Kyoto University, Kyoto, Japan</i>
Aleksandra Pajzderska	<i>Adam Mickiewicz Univ., Poznań, Poland</i>
Marian Paluch	<i>University of Silesia, Katowice, Poland</i>
Eva Pavarini	<i>Jülich Research Center, Jülich, Germany</i>
Sebastian Pawlus	<i>University of Silesia, Katowice, Poland</i>
David Pinkowicz	<i>Jagiellonian University, Kraków, Poland</i>
Christopher J. Stanton	<i>University of Florida, Gainesville, USA</i>
Hal Suzuki	<i>Kindai University, Osaka, Japan</i>
Małgorzata Śliwińska-Bartkowiak	<i>Adam Mickiewicz University, Poznań, Poland</i>
Jaume Veciana	<i>Inst. of Material Science of Barcelona, Spain</i>

SCIENTIFIC COMMITTEE

Ken Andersen	<i>European Spallation Source, Lund, Sweden</i>
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Eugenio Coronado	<i>University of Valencia, Valencia, Spain</i>
Zbigniew Galewski	<i>University of Wrocław, Wrocław, Poland</i>
Marco Geppi	<i>University of Pisa, Pisa, Italy</i>
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Mark Meisel	<i>University of Florida, Gainesville, USA</i>
Yasuhiro Nakazawa	<i>Osaka University, Osaka, Japan</i>
Shin-ichi Ohkoshi	<i>University of Tokyo, Tokyo, Japan</i>
Alžbeta Orendáčová	<i>P. J. Šafárik Univ., Košice, Slovakia</i>
Marian Paluch	<i>University of Silesia, Katowice, Poland</i>
Przemysław Piekarczyk	<i>Inst. Nucl. Phys. PAS, Kraków, Poland</i>
Kazuya Saito	<i>University of Tsukuba, Tsukuba, Japan</i>
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Wojciech Zając	<i>Inst. Nucl. Phys. PAS, Kraków, Poland</i>
Piotr Zieliński	<i>Inst. Nucl. Phys. PAS, Kraków, Poland</i>

Photos by / Sources: Wawel Castle – Mariusz Lis / The Ministry of Culture and National Heritage; Civitates orbis terrarum – National Museum in Krakow

Below: from G. Braun, F. Hagenberg “Civitates orbis terrarum” (1617), painted by: G. J. Hoefnagel, J. Hoefnagel, A. de Rye (on the right); and from old postcard (on the left) “Castle in Ojców”

