

The support of the following organisations is gratefully acknowledged



University of Warsaw
Biological and Chemical
Research Centre



international year of crystallography

2014



On the occasion of declaring by the United Nations
the Year 2014 as the International Year of Crystallography,
the Dean of the Chemistry Department of the University of Warsaw,
the Director of the Biological and Chemical Research Centre
and the Organising Committee

request the pleasure of your presence

at the Seminar entitled:

Polish Crystallography: Past, Present and Future

Time and venue:

14th of April, 2014

10 00 a.m.

In the building of University of Warsaw
Biological and Chemical Research Centre

Żwirki i Wigury 101

Warszawa



IYCr2014

International Year of Crystallography

<http://crystal.chem.uw.edu.pl/iyocr2014.html>



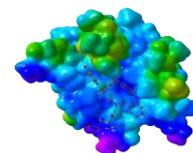
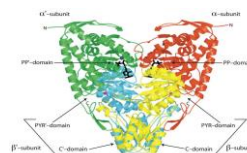
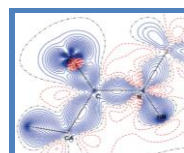
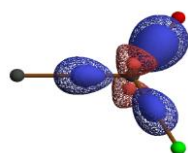
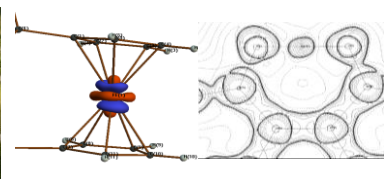
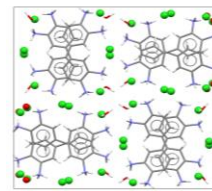
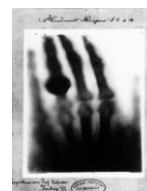
INNOVATIVE
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EUROPEAN UNION
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DEVELOPMENT FUND



INVITATION



Polish Crystallography: Past, Present and Future Programme

10 00 - 10 20	Welcome	Krzysztof Woźniak - Organisers Paweł Kulesza – Dean of ChD Ewa Bulska - Director of CNBCh Janusz Lipkowski - President of PCA
10 20 – 10 35	Message from the President of IUCr	Gautam Desiraju - President of IUCr
10 35 – 11 00	Crystallography and Crystallographers in Poland: a Historical Outline	Barbara Oleksyn (Jagiellonian University)
11 00 – 11 15	Crystallography at the Department of Chemistry of the University of Warsaw	Marek Krygowski (ChD UW)
11 15 – 11 35	Professor Jan Czochralski – Scientist of the World	Anna Pajączkowska (ITME)
11 35 – 12 00	XRD - development in technology and data quality	Damian Kucharczyk (Agilent Tech.)
12 00 – 13 00	Lunch + sightseeing of labs	
13 00 – 13 15	Novel Hybrid Materials for Photonics Manufactured by Crystal Growth Methods	Dorota Pawlak (ITME)
13 15 – 13 30	Structural Rearrangements in Single Crystals	Liliana Dobrzyńska (Katholieke Universiteit Leuven, Belgium)
13 30 – 13 45	Human IFIT Proteins in Antiviral Defense	Maria Górna (Research Center for Molecular Medicine, Wien, Austria)
13 45 – 14 00	Pyrrolidine and its Hydrates – in situ Crystallization, Structure and Properties	Łukasz Dobrzycki (CNBCh)
14 00 – 14 15	Structural Diversities of Charge Transfer Complexes	Michał Dobrowolski (CNBCh)
14 15 – 14 30	New Methods for Measurement and Analysis of Time-Resolved Laue Diffraction Data	Anna Makal (CNBCh)
14 30 – 14 45	Databank of Aspherical Atoms and Its Role in Crystallography and Structural Biology	Paulina Dominiak (CNBCh)
14 45 – 15 00	Diffuse Scattering in Crystallography	Michał Chodkiewicz (CNBCh)
15 00 – 15 15	Wavefunction fitting and HAR – New Approaches of Modern Crystallography	Magdalena Woińska (CNBCh)
15 15	Closing of the Seminar	Krzysztof Woźniak (CNBCh)

