

Recognition and Creation in Science and Technology CAS WUT Symposium

13th-15th April, 2018

Pałac Ossolińskich, Sterdyń, Poland

Komitety naukowy | Scientific Committee:

Prof. Zbigniew Brzózka

Faculty of Chemistry, Warsaw University of Technology

Prof. Stanisław Janeczko

Director of the Center for Advanced Studies, Warsaw University of Technology

Prof. Mirosław Karpierz

Dean of Faculty of Physics, Warsaw University of Technology

Prof. Franciszek Krok

Faculty of Physics, Warsaw University of Technology

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Center for Theoretical Physics, Polish Academy of Sciences

Dr Leszek Mellibruda

Active Business Mind

Prof. Piotr Przybyłowicz

Vice-Director of the Center for Advanced Studies, Warsaw University of Technology

Prof. Kazimierz Stępień

Astronomical Observatory University of Warsaw

Prof. Maciej Sypek

Faculty of Physics, Warsaw University of Technology

Komitety organizacyjny | Organizing Committee:

Prof. Stanisław Janeczko

Director of the Center for Advanced Studies, Warsaw University of Technology

Prof. Piotr Przybyłowicz

Vice-Director of the Center for Advanced Studies, Warsaw University of Technology

Organizacja sympozjum | Event organizer: Ilona Sadowska

Zespół | Executive staff: Jowita Krakowiecka, Ilona Sadowska, Małgorzata Zielińska



Decade Spectrum



**Politechnika
Warszawska**

Harmonogram sympozjum | Symposium programme

PIĄTEK | FRIDAY

13th April, 2018

- 16.00-18.00 zakwaterowanie | registration
17.00-19.00 kolacja w Pałacu | dinner
19.00-20.00 dyskusja panelowa | podium discussion
20.00 spotkanie w Karczmie | evening meeting in Old Tavern, buffet

SOBOTA | SATURDAY

14th April, 2018

- 9.00-10.00 śniadanie | breakfast
10.00-10.30 **Prof. Ian Stewart** University of Warwick, Great Britain, *Opening speech*
10.30-11.00 **Prof. Michael Giersig** Faculty of Physics, Freie Universität Berlin, *Geometry - and Topology - Controlled Nanoarchitectures*
11.00-11.15 przerwa kawowa | coffee break
11.15-11.45 **Prof. Marek Demiański** Faculty of Physics, University of Warsaw, *Gravitational waves - sometimes dreams come true*
11.45-12.15 **Prof. Małgorzata Lewandowska** Faculty of Materials Science and Engineering, Warsaw University of Technology, *Ultrafine grained materials – perspectives for transport, energy and bioengineering applications*
12.30-14.30 wycieczka do Ciechanowca | excursion to Ciechanowiec
14.30-15.00 obiad | lunch
15.00-15.30 **Prof. Marek Trippenbach** Faculty of Physics, University of Warsaw, *Broken Symmetry in Physics*
15.30-16.00 **Prof. Jan Słyk** Faculty of Architecture, Warsaw University of Technology, *Architecture of tomorrow: form, medium, contents*
16.00-16.15 przerwa kawowa | coffee break
16.15-16.45 **Prof. Wojciech Domitrz** Faculty of Mathematics and Information Science, Warsaw University of Technology, *The Gauss-Bonnet Theorem - from Local to Global...*
16.45-17.15 **Prof. Tomasz Sosnowski** Faculty of Chemical and Process Engineering, Warsaw University of Technology, *Science and engineering of inhalation*
19.30-20.00 kolacja uroczysta w Pałacu | dinner at Palace
20.00 spotkanie w Karczmie | evening meeting in Old Tavern, buffet

NIEDZIELA | SUNDAY

15th April, 2018

- 9.00-10.00 śniadanie | breakfast
10.30 wyjazd | departure