



SIMPLICITY OF COMPLEXITY IN ECONOMIC AND SOCIAL SYSTEMS

*54th Winter School of Theoretical Physics
Łądek Zdrój, Poland, 18-24 Feb. 2018*

Dear All,

This is to inform that our web site of **54th International Winter School of Theoretical Physics „SIMPLICITY OF COMPLEXITY IN ECONOMIC AND SOCIAL SYSTEMS”** is now ready and open for the registration: <http://ift.uni.wroc.pl/~karp2018/>. Please make sure you will not miss this outstanding scientific event. The School is organized by Institute of Theoretical Physics, University of Wrocław <http://www.ift.uni.wroc.pl/main> supported by the Polish Physical Society Section "Physics in Economy and Social Sciences" (FENS). It is mainly designed for PhD students, and postdocs who intend to conduct research in the area of econophysics, sociophysics and complex systems with interdisciplinary applications. All other interested persons are also warmly welcome! Please circulate this leaflet around. We do hope to meet you in Poland in February 2018! The School will start on **Monday morning 19th Feb. 2018 and finishes on Saturday 24th Feb. 2018.**

Our goal is to make popularization of econophysics and sociophysics among world community of younger generation of researchers. International Winter Schools systematically organized by the Institute of Theoretical Physics of Wrocław University have already very long tradition and are well recognizable - see address: <http://www.ift.uni.wroc.pl/conferences/list/type/Karpacz>. Please note that the forthcoming event is going to be an **advanced school for younger participants** and **rather not the conference** usually designed to publish recent research. Nevertheless we plan to organize also a special poster session where short presentation of research results of younger participants (PhD students and young doctors) will be possible. **We expect that the School should give younger scientists and PhD students an excellent preparation for participation in more advanced scientific events like conferences, workshops and symposia.** Many of them are planned to take place all over the world every year.

We try to understand more deeply so fast changing world around us. We also do observe that the young generation is more and more open to econophysics, sociophysics and numerical simulations of complex adaptive systems. Therefore, to meet this trend, **we invited prominent well known leaders in the above mentioned areas whose international scientific achievements come together with excellent teaching skills.** This was always a source of unforgettable good experience and positive impact on research achievements for both students and lecturers in past 53 Winter Schools organized so far by Institute of Theoretical Physics of Wrocław University since 1964.

The forthcoming event is going to take place in the beautiful conference centre Geovita Centre <http://geovita.pl/en/ladek-zdroj/> in lovely Sudety Mountains in Łądek Zdrój - roughly 130 km south west from Wrocław in Poland. There will be a transport arranged from University of Wrocław to Łądek Zdrój (and on the way back) so that all participants and lecturers could reach the final destination without any problems. Please note that Wrocław is easy accessed from all major cities in Europe because it has big international airport and very good road and rail communication with all European countries.

We hope you will enjoy the school-conference and we warmly welcome all of you to Poland! Please spread this message around.

With best wishes

Prof. Dariusz Grech
Director of the 54th Winter School of Theoretical Physics
“Simplicity of Complexity in Economic and Social Systems”