Preface to the Proceedings of $p$-Adics.2015 Conference

This is a special issue of the scientific journal *Facta Universitatis - Series: Physics, Chemistry and Technology*. It contains papers of some talks presented at the International Conference on $p$-ADIC MATHEMATICAL PHYSICS AND ITS APPLICATIONS ($p$-Adics.2015), held 7-12.09.2015 in the Mathematical Institute of Serbian Academy of Sciences and Arts, Belgrade, Serbia. Some other papers related to this conference are published in the journals: 1) *$p$-Adic Numbers, Ultrametric Analysis and Applications* (Springer), and 2) *Publications de l’Institut Mathématique* (Belgrade).

$p$-Adic mathematical physics emerged in 1987 by Volovich paper on $p$-adic strings. Nowadays it is wide application of $p$-adic methods to modeling various complex systems, in particular with ultrametric hierarchical structure, including bioinformation systems.

This was fifth conference in series of conferences on $p$-adic mathematical physics. Total number of participants was 59, from 18 countries. There was a special session dedicated to Branko Dragovich on the occasion of the 70th birthday. More information on this conference is available at the website http://p-adics2015.matf.bg.ac.rs/

Organizers of this conference are very thankful to the ICTP, Trieste, and Ministry of Education, Science and Technological Development of the Republic of Serbia for a financial support.

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