

International Conference on p-ADIC MATHEMATICAL PHYSICS AND ITS APPLICATIONS
Belgrade, 7 – 12 September 2015

Timetable Wednesday (09.09.2015.)

9:30-10:10	40'	Fionn MURTAGH	<i>Constant Time Search and Retrieval in Big Data, with Linear Time and Space Preprocessing, through Randomly Projected Piling and Sparse Ultrametric Coding</i>
10:10-10:50	40'	Alain ESCASSUT	<i>Growth of an entire function and applications</i>
10:50-11:20	30'	C o f f e e	
11:20-12:00	40'	Wilson A. ZÚÑIGA-GALINDO	<i>Non-Archimedean White Noise, Massive Euclidean Fields, and Schwinger Functions</i>
12:00-12:30	30'	Sergei KOZYREV	<i>p-Adic numbers and complex systems</i>
12:30-13:00	30'	Patrick Erik BRADLEY	<i>Ultrametricity indices for the Euclidean and Boolean hypercubes</i>
13:00-15:00	120'	L U N C H	
15:00-20:30	330'	E X C U R S I O N	