

53rd International Symposium on Functional Equations

June 14 - 21, 2015, Krynica-Zdrój, Poland

P R O G R A M M E

TUESDAY, JUNE 16

1ST MORNING SESSION **CHAIR:** GIAN LUIGI FORTI

9:00 - 9:20	JENS SCHWAIGER	<i>Stability of functional equations for polynomials</i>
9:25 - 9:45	ANNA BAHYRYCZ	<i>On stability and hyperstability of an equation characterizing multi-additive mappings</i>
9:50 - 10:10	ANDRZEJ OLBRYŚ	<i>On separation theorem for delta-subadditive and delta-superadditive mappings</i>
10:15 - 10:35	LÁSZLÓ HORVÁTH	<i>Infinite refinements of the discrete Jensen's inequality defined by recursion</i>
10:40 - 11:10	Coffee break	

2ND MORNING SESSION **CHAIR:** PETER VOLKMANN

11:10 - 11:30	GIAN LUIGI FORTI	<i>A comparison among methods for proving stability</i>
11:35 - 11:55	JACEK CHMIELIŃSKI	<i>Approximate preservation of orthogonality by two mappings</i>
12:00 - 12:20	ROMAN BADORA	<i>On approximately multiplicative functions</i>
12:25 - 12:40	PROBLEMS AND REMARKS	

1ST AFTERNOON SESSION **CHAIR:** KAROL BARON

15:00 - 15:20	PETER VOLKMANN	<i>Tabor groupoids and stability</i>
15:25 - 15:45	TOMASZ SZOSTOK	<i>Inequalities connected with numerical differentiation</i>
15:50 - 16:10	GERGELY KISS	<i>Inhomogeneous linear functional equation related to Szostok's problem</i>
16:15 - 16:35	Coffee break	

2ND AFTERNOON SESSION **CHAIR:** KAZIMIERZ NIKODEM

16:35 - 16:55	JOSE LUIS SANCHEZ	<i>New properties of m-convex functions</i>
17:00 - 17:20	WOJCIECH JABŁOŃSKI	<i>Steinhaus-type property for a boundary of a slice</i>
17:25 - 17:45	ATTILA GILÁNYI	<i>Computer assisted methods for functional equations</i>
17:50 - 18:05	PROBLEMS AND REMARKS	