Programme of the Conference DAAP 2016

Sunday, September 25		
15:00 - 19:00	Registration	
Monday, September 26		
8:00 - 8:55	Registration	
Room 167 (B2, 1st floor)		
9:00 - 9:30	Opening	
First morning session		
Chairman:	Andrzej Kamiński	
9:30 - 10:10	Plenary lecture: Jasson Vindas Recent developments on complex Tauberian theorems for Laplace transforms	
10:15 - 10:35	Contributed talk: Richard Carmichael The finite Fourier transform for distributions and a conjecture concerning boundary values of vector valued analytic functions	
10:40 - 11:10	Coffee break	
Second morning session Chairman: Wiesław Żelazko		
11:10 - 11:50	Plenary lecture: Stevan Pilipović G -type spaces of ultradistributions over \mathbb{R}^d_+	
11:55 - 12:15	Contributed talk: Roman Frič Probability: from Boolean to Lukasiewicz random events	
12:20 - 12:40	Contributed talk: Andrzej Łuczak Ergodic projections in quantum dynamical semigroups	
13:00 - 14:00	Lunch break	
Afternoon session Chairman: Marek Bożejko		
14:05 - 14:45	Plenary lecture: Władysław Wilczyński Modes of convergence and local properties of measurable sets	
14:50 - 15:10	Contributed talk: Rostyslav Hryniv On reflectionless Schrödinger operators	
15:15 - 15:35	Contributed talk: Wiesław Żelazko A short history of Polish Mathematics Assembly hall (A1, ground floor)	
15:40 - 16:10	Coffee break	
Anniversary of Prof. Andrzej Kamiński		
16:15 - 18:05	Special session	
18:30 - 18:45	Transport for dinner	
19:00	Conference dinner	

Tuesday, September 27	
Room 167 (B2, 1st floor)	
First morning session	
Chairman: Richard Carmichael	
9:00 - 9:40	Plenary lecture: Marek Bożejko Deformed Fock spaces, Hecke operators and monotone Fock space of Muraki
9:45 - 10:05	Contributed talk: Adam Paszkiewicz Paradoxes of divergence in Hilbert space, the magic touch of dilations
10:10 - 10:30	Contributed talk: Mykhaylo Zarichnyi Hyperspaces of convex sets and Eilenberg-MacLane spaces
10:30 - 11:00	Coffee break
Second morning session Chairman: Władysław Wilczyński	
11:00 - 11:20	Contributed talk: Wiesław Żelazko Concerning maximal abelian subalgebras of a Banach algebra
11:25 - 11:45	Contributed talk: Svetlana Mincheva-Kaminska Products of generalized functions in certain Gelfand-Shilov spaces
11:50 - 12:10	Contributed talk: Soheyb Milles The fixed point property for certain classes of intuitionistic fuzzy ordered sets
12:15 - 12:35	Contributed talk: Hanna Podsędkowska Properties and some application meaning of Segal's entropy for general quantum system
	Room 156 (B2, 1st floor)
12:40 - 13:10	Poster session: Jacek Dziok, Katarzyna Halik, Monika Homa, Joanna Kowalczyk & Edyta Trybucka, Jacek Kucab, Ewa Rak, Sławomir Sorek, Dušana Štiberová, Rafał Wieczorek, Marek Żołdak
13:20 - 14:20	Lunch