2 Ogólnopolskie Sympozjum "Fizyka w Ekonomii i Naukach Społecznych"

Time	Duration	Type	Presenting person	Title
April 21st, Friday				
08:45	Opening Ceremony - Krzysztof Kułakowski - *WFiIS AGH, D-10/A*			
09:00	Plenary Session 1 - Janusz A. Holyst - *WFiIS AGH, D-10/A*			
09:00	**00:40**	**Oral**	Jacek Osiewalski	Bivariate financial time-series models: Bayesian comparison and inference
09:45	**00:20**	**Oral**	Marek Szydłowski	The development of science as the factor of economic growth
10:10	**00:20**	**Oral**	Marzena Kozłowska	Dynamics of the Warsaw Stock Exchange index as analysed by the fractional relaxation equation
10:35	**00:20**	**Oral**	Maciej A. Nowak	Free random variables and financial correlations
11:00	Coffee Break - *WFiIS AGH, D-10*			
11:30	Plenary Session 2 - Ryszard Kutner - *WFiIS AGH, D-10/A*			
11:30	**00:20**	**Oral**	Krzysztof Karpio	Classification of Polish provinces according to their competitiveness using the cluster and neuron network methods.
11:55	**00:20**	**Oral**	Wiktor Bachnik	Quantitative and sociological analysis of blog networks
12:20	**00:40**	**Oral**	Janusz A. Holyst	Transition to Coherent Oscillatory Behaviour in a Route Choice Game
13:05	**00:20**	**Oral**	Łukasz Kociuba	Porównanie narzędzi SAS Forecast Server, SAS Time Series Forecasting System, SAS/ETS oraz SAS Enterprise Miner do analizy i prognozowania szeregów czasowych
13:30	Lunch			
15:30	Plenary session 3 - Dariusz Grech - *WFiIS AGH, D-10/A*			
15:30	**00:40**	**Oral**	Mieczyslaw Dobija	Theory of Capital in Relation to the Laws of Thermodynamics
16:15	**00:20**	**Oral**	Piotr Jaworski	On Value at Risk for foreign exchange rates - the copula approach
16:40	**00:20**	**Oral**	Jerzy Jurkiewicz	Levy matrices
17:00	Coffee Break - *WFiIS AGH, D-10*			
17:30	Plenary session 4 - Stanisław Drożdż - *WFiIS AGH, D-10/A*			
17:30	**00:20**	**Oral**	Katarzyna Sznajd-Weron	Dogadamy się czy nie? - o modelowaniu ewolucji opinii w socjofizyce.
17:55	**00:20**	**Oral**	Dariusz Grech	Scaling Range for Power Laws in Time Series
18:20	**00:20**	**Oral**	Malgorzata M. Snarska	Automatic Trading Agent. RMT based Portfolio Theory and Portfolio Selection
18:45	**00:20**	**Oral**	Andrzej Dyka	Non-causal FIR filters for the maximum return from capital markets
April 22nd, Saturday				
18:30	Closing Ceremony - Karol Zyczkowski, Krzysztof Kułakowski, Janusz A. Holyst - *WFAiIS UJ, 057*			