Version October 16

	chairman				name	topic	title	
17-Oct Thursday		19:00	22:00		***Welcome Drink***			
18-Oct Friday		9:00	9:15	0:15	K. Janecek	Welcome	Science and Society in 21st century	
	A. Annila	9:15	10:15	1:00	Jan Rak		Relativity in the Large Hadron Collider Era	1
		10:15	11:15	1:00	Andre K. T. Assis		Weber's Electrodynamics and His Planetary Model of the Atom	2
		11:15	11:35	0:20	*coffee break*			
		11:35	12:35	1:00	Michal Křížek		Do Einstein's equations describe reality well?	3
		12:35	13:25	0:50	Georgi Shpenkov		Discovery of the wave nature of gravitation	4
		13:25	14:25	1:00		lunch		
	R. Fleming	14:25	15:15	0:50	Daniel Poelzleithner		Relativity in the Basic Structures of Matter – Supergravition Unified Theory model	5
		15:15	16:05	0:50	Jan Rak		Relativity in the Large Hadron Collider Era part II	6
		16:05	16:25	0:20	*coffee break*			
		16:25	17:25	1:00	Arto Annila		A Revival of Realism: Physics beneath Modeling	7
		17:25	18:25	1:00	Louis Rancourt		Harnessing gravity energy using light	8
19-Oct Saturday	W. Babin	9:00	10:00	1:00	Andre K. T. Assis		Relational Mechanics	9
		10:00	10:50	0:50	Kjell Prytz		Weber´s Force in Electrodynamics and Gravitation	10
		10:50	11:10	0:20	*coffee break*			
		11:10	12:10	1:00	Hartmut Müller		On the cosmological significance of scaling and superluminality	11
		12:10	13:00	0:50	Athanassios Nassikas		On a Magnetic Self-Propulsion and a Physics as a Possible Theorem	12
		13:00	14:30	1:30		lunch		
	M. Krizek	14:30	15:20	0:50	Huping Hu		Experimental Evidence of Nonlocal Gravitational Effect & Nature of Gravity	13
		15:20	16:10	0:50	Alexander Unzicker		On the current state of fundamental physics	14
		16:10	16:30	0:20	*coffee break*			
		16:30	17:30	1:00	Robert Neil Boyd		Continuous Creation/Dis-Creation of Matter and Energy in an Infinite Volume, Constantly Equilibriating, Universe	15
		17:30	18:20	0:50	Tomas Kosumbersky		How can economics help us better understand the universe?	16
		20:00	22:00		***Conference Dinner & Concert***			
20-Oct Sunday	**A. Assis**	9:00	10:00	1:00	Reiner Ziefle		The theory of special and general relativity is illogical in many respects. A paradigm shift based on a new explanation of the propagation properties of light is postulated	17
		10:00	10:50	0:50	Cyrus Master-Khodabakhsh		Using Newtonian mechanics and the concept of ether to achieve same results as SR but without contradictions and paradoxes	18
		10:50	11:10	0:20	*coffee break*			
		11:10	12:00	0:50	Akira Kanda, Mihai Prunescu	Part 1.	Symmetric twin paradox and first order logic for the Special Theory of Relativity Logical Analysis of Relativity Theory The Ghost of Modality in Quantum Physics Lost in Mathematics: Quantum Field Theory	19
		12:00	12:50	0:50	Akira Kanda, Mihai Prunescu	Part 2.	Symmetric twin paradox and first order logic for the Special Theory of Relativity Logical Analysis of Relativity Theory The Ghost of Modality in Quantum Physics Lost in Mathematics: Quantum Field Theory	20
		12:50	14:20	1:30		lunch		
	A.Unzicker	14:20	15:10	0:50	Alexander Carot		History and Discussion of Group-Velocity-Based FTL Research	21
		15:10	16:00	0:50	Cameron Rebigsol		Newton's Gravitational Equation— from Empirical Observation to Theoretical Derivation	22
		16:00	16:20	0:20	*coffee break*			
		16:20	17:10	0:50	Volodymyr Krasnoholovets		The phenomenon of gravity in the framework of the submicroscopic approach	23
		17:10	18:00	0:50	Peter Sujak		Epistemological Deformities in Relativity and Quantum Mechanics	24
21-Oct Monday	**J. Rak**	9:00	10:00	1:00	Slobodan Nedic		Keplers equation and angular momentum Historical Perspective, Critical Analysis and Implications for Developments in Mechanics and Physics	25
		10:00	10:50	0:50	Libor Neumann		Gravity state-of-the-art where is the border between experimentaly proven knowledge and the unknown	26
		10:50	11:10	0:20	*coffee break*			
		11:10	12:00	0:50	Ray Fleming		The physical constants as properties of the self-regulating quantum field	27
		12:00	12:50	0:50	Walter Babin		The Unified Field Theory	28
		12:50	13:40	0:50	Walter Jenkins	SKYPE	H2 Global announces a breakthrough in clean energy: CUBE Technology	29
		13:40			***Lunch and Adjour***			