

Programme of the 8-th Summer School „Algebra, Topology, Analysis and Applications”

	July 5 Tuesday	July 6 Wednesday	July 7 Thursday	July 8 Friday	July 9 Saturday	July 10 Sunday	July 11 Monday	July 12 Tuesday	July 13 Wednesday	July 14 Thursday	July 15 Friday
07:00 08:30	Waking up, morning exercises and swimming in the sea										
08:45 09:30	Breakfast										
09:30 11:00	Sunbathing					Excursion	Sunbathing				
11:15 12:15	S. Maksymenko: <u>Lie groups and their applications</u>		O. Nykyforchyn: Non-additive measures and generalized convexities				T. Banakh: <u>On invariant σ-ideals of subsets of Polish spaces</u>		R. Ralowski: Nonmeasurable subsets of the real line		
12:25 13:25	I. Protasov: Combinatorial forcing		B. Bokalo: <u>Scatteredly continuous maps and spaces of scatteredly continuous maps</u>	O. Chervak: <u>Ultrahomologies of coarse spaces</u>			A. Plichko: Compactness and Property of bounded approximation in Banach spaces		O. Gutik: <u>On a semigroup of injective partial cofinite selfmaps</u>		
13:30 14:30	Lunch										
14:30 15:00	Registration	Activities									
15:00 18:00	Dinner										
18:00 18:40	Dinner										
18:40 19:00	Welcome Party	Workshops, Seminars, Problem Sessions			Free Time			Workshops, Seminars, Problem Sessions		Farewell Party	

Departure