

Tentative Program for the 5th Conference AmiTaNS'13, June 24-29, 2013

The talks are arranged according to the name of the presenting author

	Monday 24.06	Tuesday 25.06	Wednesday 26.06	Thursday 27.06	Friday 28.06				
8:30-8:45	Opening	E.Kansa(p)	V.Pukhnachev(p) (telebridge)	L.Turchak(p)	S.Stefanov(p)				
8:45-9:00									
9:00-9:15	B.Alexeev(p)								
9:15-9:30									
9:30-9:45									
9:45-10:00		Break	Break	Break	Break				
10:00-10:15	Break	Seyranian	Karaivanova(k)	Frolovskaya (telebridge)	Olives	Skakauskas	Apreutesel	Gwinner	Guran
10:15-10:30	Rekker	B.Stoyanov	Belyakov	Olives	Skakauskas	Lumi	Todorov	Bazhlekova	
10:30-10:45			Bogatencov						
10:45-11:00	At.Ivanov	Kordov	Dimitriu	Stoynov	Castro	Antonova	Rodrigues	T.Stoyanov	
11:00-11:15			Hristova						
11:15-11:30	D.Vojnikova	Lirkov	Pazouki	R.Ivanov (telebridge)		I.Mladenov	Cherdantsev	Sauga	
11:30-11:45			Ostromsky						
11:45-12:00	Fedoseyev	Dankov/ Rousinov	Nesvit			Papanicolaou	Simoes	Djulgerova	
12:00-12:15									
	Lunch	Lunch	Lunch	Lunch	Lunch				
	Parallel Sessions	Parallel Sessions	Excursion, Social Activities	Parallel Sessions					
14:00-14:15	Lazarov(k)	Neytcheva(k)	G.Jaiani (p)	Magnitski(k)	Guran	Closing			
14:15-14:30									
14:30-14:45									
14:45-15:00	S.Dimova	Ganev							
15:00-15:15			Gwinner(k)	Gurov(k)					
15:15-15:30	Kolkovska	Il. Iliev							
15:30-15:45									
15:45-16:00	Break	Break	Break	Break	Break				
16:00-16:15	Secrieru	Margenov/ Svircoski	Manoach	Manev	Georgieva	G. Georgiev			
16:15-16:30									
16:30-16:45	Iv.Hristov	Syrakov	Arkhipova	Atanasov	Koprinkov	Bazhlekov			
16:45-17:00									
17:00-17:15	Fedoseyev	Paprzycki/ Ganzha	dell'Isola		Kovachev				
17:15-17:30					Todorov				
17:30-17:45					Kansa				
	Welcome Party			Banquet					

LEGEND

Plenary
Applied Analysis
Applied Physics
Biomathematics
Continuum Mechanics
Mathematical Physics & Solitons
Scientific Computing
Symposium "Stability, Vibration...
Workshop
Extraordinary

SPECIAL SESSIONS

High-Performance Monte Carlo...
R.Lazarov: Advances in Numerical Metho...
Numerical Methods and Algorithms for ...