

Tentative Program for the 16th Conference AMiTANS'24, June 21-26, 2024

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

All times are GMT+3!

(GMT+3)	Friday 21.06	Saturday 22.06	Sunday 23.06	Monday 24.06	Tuesday 25.06	Wednesday 26.06
8:30-8:45	Opening session					
8:45-9:00	M.Todorov	Xiyang Wang (p)	Zhijun Qiao and Baoqian Xia (p)	Jing Li & Xiaodong Yang (p+ss)	Yunhe Sheng (p)	Dengshan Wang (p)
9:00-9:15	Mikhailov(p)					
9:15-9:30		Break	Break	Break	Break	Break
9:30-9:45						
9:45-10:00						
10:00-10:15	Break	D Slavchev	Bozhkov/Todorov	Lazarova	Xiaomin Chen	Zuniga-Zabunda
10:15-10:30						Nuri Ma
10:30-10:45	Na Wang (k)	Plachetka	At. Ivanov	R. Hainatzki	Yujiao Cui	Dantchev
10:45-11:00						Yuying Chen
11:00-11:15		O Olevsky	E. Raeva	Naskinova	Ran Sun	Chowdhury
11:15-11:30						Qian Wang
11:30-11:45	Jifeng Chu (k)	Yu Olevska	Qichuan Xia	Chuchva	Xiangyu Tian	Valchev
11:45-12:00						Closing Session M.Todorov
12:00-12:15		Ilieva	V. Donev	Hnatunenko	Grahovski	Virtual Excursion guided by Tz.Ostromsky
12:15-12:30						
12:30-12:45						
12:45-13:00	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
13:00-13:15						
13:15-13:30						
13:30-13:45						
13:45-14:00						
14:00-14:15	Fedoseev 1 (Gurinsky)	Gushchin	Excursion to the town of Shumen and the Shumen plateau	Fedoseev 4 (Pekker)	Xiaosen Han (k)	R. Ivanov
14:15-14:30						
14:30-14:45	Fedoseev 2	V.Traneva		I.G. Hristov	M.Kolev	V. Gerdjikov
14:45-15:00						
15:00-15:15	S. Georgiev (IRG)	S.Tranev	Papanicolaou	G.Boyadzhiev	V. Gueorguiev	
15:15-15:30						
15:30-15:45	A.Antonova	Ostromsky	Dankov	Shouming Zhou	Vatchev	
15:45-16:00						
16:00-16:15						
16:15-16:30	Break	Break		Break	Break	
16:30-16:45	G.Nikolova (DD)	Fedoseev 3	Z.Kovacheva		B. Dimitrov	
16:45-17:00						
17:00-17:15	S. Apostolov	Kovachev	K.Angelov			
17:15-17:30						
17:30-17:45	V.Todorov	Mihova	Gladkova			
17:45-18:00						
18:00-18:15	S.Georgiev	Shyshkanova	S.Apostolov			
18:15-18:30						

20:00 Welcome Party

Official Dinner

Plenary
Applied Analysis
Biomathematics
e-learning
Math.Physics and Transport Processes
Numerical Methods
Scientific Computing

Special Session: Math Modelling and Applications in Bioinformatics
Special Session: Interdisciplinary Frontiers of Nonlinear Science
Special Session: Integrable System and Its Applications