

Tentative Program for the 18th Conference AMITaNS'26, June 27-July 2, 2026
The talks are arranged according to the name of the presenting author

All times are GMT+3!

GMT+3	Saturday 27.06	Sunday 28.06	Monday 29.06	Tuesday 30.06	Wednesday 01.07	Thursday 02.07
8:30-8:45	Opening session					
8:45-9:00	M. Todorov	Kaizhi Wang (p)	F. Borodich (p)	Chuanzhong Li (p)	July morning - Sunrise in the village of Kamen bryag	Shuguan Ji (p)
9:00-9:15						
9:15-9:30	D. Dantchev (p)	Break	Break	Break	Meeting point 3:30 am in front of Flamingo Grand	Break
9:30-9:45						
9:45-10:00						
10:00-10:15	Break	B. Dimitrov	Chalakov	P. Peshev		Huilin Lv
10:15-10:30	M. Kolev	T. Valchev	A. Aristotelou	Eshev/Stoimen		Jintao Wang
10:30-10:45		Yu. Bozhkov	T. Gurov	A. Kirilov		Jingue Yan
10:45-11:00	I. Naskinova		A. Vassilev	O. Ognyanov		Rusue Ye
11:00-11:15		R. Ivanov	S.M. Gurova	V. Rayskin		Robert Creps
11:15-11:30	G. Haynatzki	A. Da Silva				Closing Session M. Todorov
11:30-11:45	R. Haynatzki					Virtual Excursion for the online participants Guided by Tz. Ostromsky
11:45-12:00						Good Bye party
12:00-12:15						
12:15-12:30						
12:30-12:45						
12:45-13:00	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	Qiao (p)	S. Shyshkanov	A. Madzharov	Jongli Ren (p)	Shizhu Hui (p)	
14:15-14:30			V. Madzharov			
14:30-14:45		V. Didenko (k)	Ostromsky	Igor Freie (k)	S. Dimitrov	
14:45-15:00	S. Rizanov	V. Gueorguiev (k)	S. Ozcag		St. Georgiev	
15:00-15:15	Gueorgieva					
15:15-15:30						
15:30-15:45						
15:45-16:00						
16:00-16:15	Break	Break		Break	Break	
16:15-16:30	A. Fedoseyev 1	Social Activity Woman's Program	S. Apostolov	V. Chumakov	S. Assenova	
16:30-16:45			D. Georgiev	Baykin/Tranev		
16:45-17:00	A. Fedoseyev 2		V. Todorov	V. Tranev		
17:00-17:15						
17:15-17:30	Idrizov					
17:30-17:45						
17:45-18:00						
18:00-18:15						
18:15-18:30						
				19:30 Official Dinner TBA		
	20:00 Welcome Party TBA					

Plenary
Applied Analysis
Math modeling in Economy and Finance
Electroming
Math Physics and Transport Processes
Numerical Methods and Scientific Comp.
Continuum Mechanics
Nonlinear Mechanics
SS PDEs and Applications