

TUESDAY – JUNE 27	
MS Teams:	https://teams.microsoft.com/l/meetup-
09:00-09:30	OPENING ADDRESS BY CONGRESS CHAIR
09:30-10:30	KEYNOTE LECTURE: RUDOLF HILFER
10:30-11:00	COFFEE BREAK
	Session
MS Teams:	https://teams.microsoft.com/l/meetup-
Session:	New direction of science in the applications of mathematics and computer science
11:00-11:25	K N Kavya, P. Veerasha
11:25-11:50	S. Deepika, P. Veerasha
11:50-12:15	A Chakraborty, P Veerasha
12:15-14:00	LUNCH BREAK
MS Teams:	https://teams.microsoft.com/l/meetup-
14:00-14:50	KEYNOTE LECTURE: MILAN STEHLIK
	Session
MS Teams:	https://teams.microsoft.com/l/meetup-
Session:	Mini Symposium: Harmonic Analysis, related Function Spaces and their Applications
15:00-15:25	Kristoffer Tangrand and Harpal Singh
15:25-15:50	Haci Mehmet Baskonus, Ajay Kumar, Ratnesh Kumar Singh, Esin Ilhan, Hasan Bulut
15:50-16:15	Andrei Karzhou

WEDNESDAY – JUNE 28	
	Keynote lectures
MS Teams:	https://teams.microsoft.com//meetup-
08:40-09:30	KEYNOTE LECTURE: ITZHAK BARKANA
09:30-10:20	KEYNOTE LECTURE: EMANUEL GUARIGLIA
	Session
MS Teams:	https://teams.microsoft.com//meetup-
Session:	Mini symposium: Nonlinear Problems of Guidance, Navigation and Control in Aerospace
10:30-10:55	Gennady Oparin, Vera Bogdanova, Anton Pashinin
11:20-11:45	Yevgeny Somov, Sergey Butyrin, Sergey Somov
11:45-12:10	Gennady Oparin, Vera Bogdanova, Anton Pashinin
12:10-14:00	LUNCH BREAK
	Session
MS Teams:	https://teams.microsoft.com//meetup-
Session:	Mini symposium: Nonlinear Problems of Guidance, Navigation and Control in Aerospace
14:00-14:25	Bhalchandra Karande, Sachin Kondekar
14:25-14:50	Davood David Allahverdy
14:50-15:15	Yevgeny Somov, Sergey Butyrin, Sergey Somov
15:15-15:40	Irina Chernyakina, Olga Starinova
15:40-16:00	COFFEE BREAK
	Session
MS Teams:	https://teams.microsoft.com//meetup-
Session:	Mini symposium: Nonlinear Problems of Guidance, Navigation and Control in Aerospace
16:00-16:25	Sergey Somov, Yevgeny Somov, Sergey Butyrin
16:25-16:50	Roman Khabibullin, Olga Starinova
16:50-17:15	Yevgeny Somov, Gennady Oparin

THURSDAY – JUNE 29	
	Keynote lectures
MS Teams:	https://teams.microsoft.com/l/meetup-
08:40-09:30	KEYNOTE: AGHALAVA S. VATSALA
09:30-10:20	KEYNOTE LECTURE: G.S. LADDE
MS Teams:	https://teams.microsoft.com/l/meetup-
Session:	Mini symposium: Nonlinear Problems of Guidance, Navigation and Control in Aerospace
10:30-10:55	Sergey Kochetkov, Julia Kokunko, Svetlana Krasnova, Victor Utkin
10:55-11:20	Walter -Macias, Luis González-Jiménez, Luis Vega
11:20-11:45	Sergey Kochetkov, Anton Utkin, Victor Utkin
11:45-12:10	Sergey Somov, Nikolay Rodnishchev, Tatyana Somova, Yevgeny Somov
12:10-14:00	LUNCH BREAK
	Session
MS Teams:	https://teams.microsoft.com/l/meetup-
Session:	Applied Mathematics in Aerospace Structural Engineering
14:00-14:50	KEYNOTE LECTURE: TADASHIGE IKEDA
14:50-15:15	Toshiya Nakamura
15:15-15:40	Masato Tamayama and Jiro Nakamichi
15:40-16:00	COFFEE BREAK
	Session
MS Teams:	https://teams.microsoft.com/l/meetup-
Session:	Mathematical Modeling, Numerical Algorithms, Optimization Methods and Flow Control for Aerospace Techniques
16:00-16:125	Dan RADULESCU
16:25-16:50	Ioana BUCUR
16:50-17:15	Mihai HOTHAZIE
17:15-17:40	Ionut BUNESCU

FRIDAY – JUNE 30	
	Keynote lectures
MS Teams:	https://teams.microsoft.com//meetup-
08:30-09:20	KEYNOTE LECTURE: SVETLIN GEORGIEV
09:20-10:10	KEYNOTE LECTURE: STEFAN BALINT
	Session
MS Teams:	https://teams.microsoft.com//meetup-
Session:	Simple Adaptive Control
10:15-10:40	Mokhtari Khalil, Abdelaziz Mourad, Elhadri Abdelhafid
10:40-11:05	Azzedine Ghodbane, Maher Hammami, David Bensoussan
11:05-11:30	Carmelo Rosario Vindigni, Calogero Orlando, Andrea Alaimo
11:30-11:55	Ilan Rusnak, Haim Weis
11:55-12:20	Iuliia Zaitceva, Boris Andrievsky, Victor Putov, Viktor Sheludko
12:20-12:45	Viktor Putov, Viktor Sheludko, Duy Nguyen, Boris Andrievsky, Iuliia Zaitseva
12:45-13:10	Nikolay Kuznetsov, Boris Andrievsky, Alexander Popov, Elena Kudryashova, Olga Kuznetsova
13:10-14:00	LUNCH BREAK
MS Teams:	https://teams.microsoft.com//meetup-
Session:	Delay Differential Equations with Applications to Engineering, Life Sciences and Economics
14:00-14:20	Irina Badralexii, Ana-Maria Bordei, Andrei Halanay, Rodica Radulescu
14:20-14:40	Ana-Maria Bordei, Andrei Halanay
14:40-15:00	Daniela Enciu, Ioan Ursu, Andrei Halanay, Adrian Toader, George Tecuceanu, Dragos Daniel Ion Guta
15:00-15:20	Loredana Flavia Vesa
15:20-15:40	Loredana Culda
15:40-16:00	Andreea Ardeuan
16:00-16:20	Emanuel-Attila Kokovics
16:20-16:40	Lavinia Birdac
16:40-17:00	Roxana Matei
17:00-17:20	Aurelian Cernea
17:20-17:40	Oana Brandibur
END OF CONFERENCE	