

17th Workshop on Real and Complex Singularities 2022

PROGRAM

	MONDAY 25th	TUESDAY 26th	WEDNESDAY 27th	THURSDAY 28th	FRIDAY 29th
08:00 - 09:00	REGISTRATION 08:30 – OPENING				
09:00 - 09:50	A. G. Fernandes	C. Eyrál (*)	Special session (Prof. Saeki) 09:00 - Openning 09:10 - T. Ohmoto (*) 09:50 - M. Takase (*) 10:30 - T. Yamamoto (*) 11:10 - D. Wrazidlo	A. Pichon (*)	N. T. Thang (*)
10:10 - 10:40	(A) G. M. Reeve (B) M. Zubilewicz (*)	(A) J. C. Ferreira Costa (B) J. Viu Sos (C) M. Garcia Monera		(A) M. Craizer (B) D. Kerner (*) (C) R. O. Targino	(A) I. Breva Ribes (B) D. Lopes (*) (C) K. Korliouros
10:45 - 11:15	R. I. Baykur (*)	(A) J. J. Nuño-Ballesteros (B) M. Farnik (C) T. A. Medina Tejada		(A) B. K. Lima-Pereira (B) L. Kushner (C) G. E. Monsalve	M.-S. Sorea (*)
11:15 - 11:45		J.-P. Brasselet		Osamu Saeki	
11:45 - 14:00	LUNCH	LUNCH		LUNCH	LUNCH
14:00 - 14:50	T. R. Peřka	O. N. Silva	Free afternoon	P. Almirón Cuadros	J. T. Essig
15:10 - 15:40	(A) R. Oset Sinha (B) R. Mendes (C) B. Bode	(A) C. Muñoz-Cabello (B) F. P. P. Reis (C) H. M. C. Santana		Poster Session	(A) L. M. Câmara (B) M. Zach
15:40 - 16:15	(A) S. T. Janeczko (B) S. Trivedi	(A) W. Domitrz (B) H. M. Pedersen (C) E. L. S. Quiceno		(A) J. E. Sampaio (B) S. Agafonov (C) J. H. O. Rodrigues	(A) R. N. Langevin (B) S. Paulino Santos
16:30 - 17:20	R. Giménez Conejero	T. M. Dalbelo		J. L. Deolindo Silva	M. Spivakovsky

(*) The presentation will be delivered remotely and projected in the respective room.

Auditorium	Auditorium	(A) Auditorium	(B) Room 4-001	(C) Room 4-003	Library Hall
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Poster Session - Thursday, July 28th - 15:10 to 15:40

Name	Institution/Country	Title of the poster
Aline Bartel	Carl von Ossietzky Universität Oldenburg/Germany	Simple non-isolated singularities
Amanda Dias Falqueto	University of São Paulo/Brazil	Hidden symmetries of plane curves and k-folding map-germs
Cesar Augusto Ipanaque Zapata	USP/Brazil	On the topology of the Milnor fibration and its application in topological robotics
Fernanda Py Silva Cordeiro	PUC-Rio/Brazil	Contact between a surface and a quadric
Igor Chagas Santos	USP/Brazil	Singularities of 3-parameter Blaschke line congruences in R^4
Ingrid Sofia Meza Sarmiento	UNIFEI/Brazil	Foliations on the plane: the quadratic-like case.
Jean Venato Santos	Universidade Federal de Uberlândia/Brazil	Surjectivity of linear operators and semialgebraic global diffeomorphisms
Maico Felipe Silva Ribeiro	Universidade Federal do Espírito Santo/Brazil	Mixed maps and the Milnor-Hamm fibrations
Maicom Douglas Varella Costa	Carl von Ossietzky Universität Oldenburg/Germany	Newton Polyhedra and Whitney equisingularity for families of IDS
Nancy Carolina Chachapoyas Siesquén	UNIFEI/Brazil	Generic sections of essentially isolated determinantal singularities
Raphael de Omena Marinho	Universidade de São Paulo/Brazil	From Milnor number to the Euler obstruction of a map on IDS
Samuel Pacitti Gentil	PUC-Rio/Brazil	A discrete version of a four-vertex theorem for space curves
Tiago de Albuquerque Amorim	USP/Brazil	The realization problem of admissible graphs in coupled dynamics