

(CEST)	13 th Monday	14 th Tuesday	15 th Wednesday	16 th Thursday	17 th Friday
8:45-9:00	Opening				
9:00-9:45	Chambolle	Tonegawa	Bartels Surface PDEs (Brandner, Petras, Arroyo)	Niethammer Asymptotic approaches to interface dynamics (Ward, Ghosh, Alonso-Orán, McCue)	Zuazua Geometric evolution of interfaces and transition layers (Wheeler, McCoy, Blatt, Rybka)
9:50-11:50	Interfaces in fluids (Lienstromberg, Rocca, Mucha, Tucsnak)	Geometric problems (Koiso, Miura, Valdinoci)	Nonlocal free boundary problems (Nazarov, Karakhanyan, Fernández-Real, Vázquez)	Stochastic free boundary problems (Nejjar, Seeger, Djurdjevac)	Contributed session 6 (Valdinoci, Acharya, Liu, Stokes)
	Optimization and control of FBPs (Kahle, Keil, Lam An.)	Interfaces in fluids (Bothe, Laurencot, Knüpfer, Wu)	Stochastic free boundary problems (Banas, Dirr, Grillmeier, Hensel)	Geometric problems (Pozzi, Scardia, Stefanelli, Wilke)	
	Numerical methods for surface-bulk problems (Gahn, Massing , Peschka)	Free Boundary Problems for Nonlinear Hyperbolic/Mixed-Type PDEs (Bae, Park H., Wang T., Xiang)			
11:50-12:45	Lunch	Lunch	Lunch	Lunch	Lunch
12:45-14:45	Free boundary problems related to shapes and geometries (Buttazzo, Oudet, Velichkov)	Phase field models (Scarpa, Stinner, Thomas, Garcke)	Regularity of free boundaries (Park J., Kim, Soave, Eberle)	Free Boundary Problems for Nonlinear Hyperbolic/Mixed-Type PDEs (Feldman, Secchi, Wang D., Shkoller)	Free boundary problems in cell biology (Venkataraman, Herbert, Peurichard)
	Phase field models (Deckelnick, Colli, Hinze, Grasselli)	UQ in free boundary problems (Geiersbach, Chernov, Wuhlbusch, Harbrecht)	Numerical methods for surface-bulk problems (Metzger, Nürnberg, Ranner, Schmidt)	Optimization and control of FBPs (Pinnau , Strelnikov, Knopf, Baran)	Surface PDEs (Voigt, Pozzi, Kovacs, Röger)
			Optimization and control of FBPs (Pinnau , Strelnikov, Knopf, Baran)	Free boundary problems in cell biology (Abels, Burger, Lussardi, Logioti)	Asymptotic approaches to interface dynamics (Jansen, Blyth, Cummings)
			Interfaces in fluids (Giorgini, Tice, Grasselli)	Nonlocal free boundary problems (Santos, Teixeira, Lo, Antil)	
14:45-15:00	Coffee	Coffee	Coffee	Coffee	Coffee
15:00-15:45	Fonseca	Bronsard	Du	Figalli	Ros-Oton
15:45-16:15	Coffee	Coffee	Coffee	Coffee	Closing
16:15-17:00	Saye	Bertozzi	<i>(till 18:15)</i> Numerical methods for geometric PDEs (Chambolle, Deckelnick, Hardering, Rumpf)	<i>(till 18:15)</i> Geometric evolution of interfaces and transition layers (Morandotti, Hilhorst, Ryszewska, Sierzega)	
			Free boundary problems in active matter (Berlyand, Alert, Casademunt, Blanch-Mercader)	Free boundary problems in life sciences (Friedman, Hu, Lam Ad., Laux)	
			Regularity of free boundaries (Allen, Kriventsov, Pimentel, Akman)	Contributed session 4 (Krause, Denisova, Aland, Wittwer)	
				Contributed session 5 (Dong, Vasilyev, Jeon)	
17:05-19:05		Numerical methods for geometric PDEs (Bonito, Li, Walker, Bartels)			
		Contributed session 1 (Caetano, von Wolff, Marveggio, Okumura)			
		Contributed session 2 (Edelmann, Kumakazi, Weiser, Zhao)			
		Contributed session 3 (Khatiashvili, Pukhnachev, Stylianou, Ha)			

All times are in Berlin time/CEST (Central European Summer Time), which is UTC+2.