

Pre-GAMM - Onboarding young researchers

Feeling lost in conference? Not understanding much during keynotes?

As the GAMM Juniors, we want to help you onboard the GAMM annual meeting by providing scientific introductory lectures and a soft-skill seminar.

More information, links and registration at:

https://www.gamm-juniors.de/?page_id=1245

Scientific Onboarding

May 22nd 14:00 – 15:00	Peter Maaß Introduction to <i>Regularization by architecture: Deep Learning for PDE-based inverse problems</i>		
May 22nd 15:00 – 16:00	Angkana Rüland Introduction to <i>Rigidity and Flexibility in the Modelling of Shape-Memory Alloys</i>		
May 22nd 16:00 – 17:00	Katrin Ellermann Introduction to <i>Efficient Modelling – how simple can it get?</i>		
May 23rd 10:00 – 11:00	Xuliang Qian (for Huajian Gao) Introduction to <i>Mechanics of Peeling Induced Shape Morphing in Plastic Films</i>		
May 23rd 11:00 – 12:00	Peter Szabo (for Christoph Egbers) Introduction to <i>Fluid Mechanics under microgravity conditions</i>		
May 24th 15:00 – 16:00	Matthew Rosenzweig (for Sylvia Serfaty) Introduction to <i>Mean Field limits for singular flows</i>		
May 24th 16:00 – 17:00	Sebastian Kaltenbach (for Petros Koumoutsakos) Introduction to <i>Alloys of AI and Computational Science</i>		

Join via <https://tu-dortmund.zoom.us/j/92485077686?pwd=WVNRekp0WmR5NTN6SXVLYzBwVXdpQT09>

Meeting ID: 924 8507 7686, Passcode: 501350

How to conference? Soft-skill seminar

May 29th 17:00 – 18:30 Zeunerbau, ZEU 250, TU Dresden	<i>Discussion and Q&A</i>		
	PD Dr. Christian Seifert Jun. Prof. Dr.-Ing. Johanna Waimann Jun.-Prof. Dr. Roland Maier M.Sc. Katharina Klioba		

Registration required!
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Spread the word!

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