

General information

The WIAS-Day 2021 will take place online at

https://gather.town/HgbfPWtJ0kCP9GuY/WIAS_day_2021

The annual internal meeting of all members of WIAS serves as a platform for collaborations within the institute. The aim is to provide an overview about research activities at WIAS and discuss the possibilities of new cross-group projects. Due to the COVID-19 pandemic, there will be a reduced scientific program without any plenary talks or mini workshops. Instead, the focus will be on improving the networking between members of different research groups.

Attention: In case of unforeseen technical problems, we may switch to a **Zoom meeting** at short notice. In this case you will receive the access data by e-mail.

Schedule

time	program item	room
9:00	Get familiar with gather.town	anywhere
9:15	Welcome by the organizers	lecture hall
9:20	Address by the director	lecture hall
9:45	Break	
9:55	Networking in random groups	meeting rooms
10:55	Break	
11:00	Research group presentations I	lecture hall
	11:00–11:12 RG 1 (Mielke)	
	11:13–11:25 RG 2 (Bandelow)	
	11:26–11:38 RG 3 (John)	
	11:39–11:48 LG 5 (Farrell)	
	11:49–12:01 RG 7 (Wagner)	
	12:02–12:12 WG (Thomas)	
12:15	Lunch Break	
13:30	Research group presentations II	lecture hall
	13:30–13:42 RG 4 (Hömborg)	
	13:43–13:55 RG 5 (König)	
	13:56–14:06 LG 6 (Jahnel)	
	14:07–14:19 RG 6 (Spokoyny)	
	14:20–14:32 RG 8 (Hintermüller)	
14:35	Rump sessions and time for discussions	breakout rooms anywhere

Presentations of RGs 1–8 are scheduled for 10(+2) minutes, WG and LGs 5 & 6 are scheduled for 7(+2) minutes. The presentations are held using the screen-share option.

Gather.town guidelines

Gather.town is a web-based video calling platform offering a virtual space for conference attendees to interact with each other. In the virtual space of the WIAS-Day 2021, you can search a specific person and chat with text or video. You can have a video chat with a person who is close enough with you or with people

in the same private space as you. You can also interact with objects in the space (e.g., posters, whiteboards, etc.). You can use arrow keys for moving around in the space. A shortcut “x” will enable/disable all interactions with objects. If you encounter problems with your audio/video connection, sometimes “reset position” or refresh helps. In case of longer absence, please leave the space. More information can be found [here](#).

Attention: For running as a browser application, gather.town requires [Google Chrome](#) or [Mozilla Firefox](#). Alternatively, you can install the [desktop app](#) (Windows or macOS only).

Networking in random groups

Introduce yourself to your colleagues from different research groups, learn about each other’s research interests, and find opportunities for collaboration. Every attendee is asked to prepare a **profile card** based on the provided [templates](#). The profile cards will be presented within gather.town during the networking session (group meetings 1–14) in the style of a poster session.

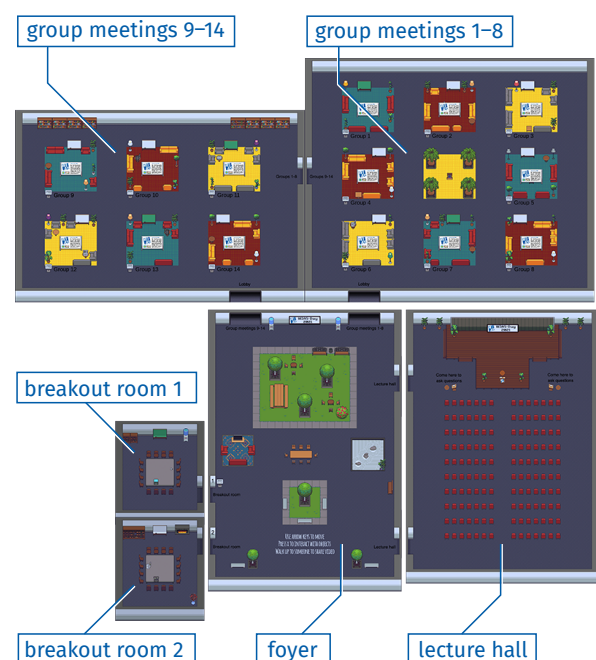
Rump sessions

Meet in working groups for informal discussions on collaborations, e.g., within your application area, or new directions.

Rump sessions starting at 14:35:

topic	room
Meeting of Application Area Quantitative Biomedicine <i>chair: A. Caiazzo</i>	breakout room 1
Uncertainty Quantification (for problems with and without PDEs) <i>chair: O. Klein</i>	breakout room 2

Gather.town map



Groups for networking meetings

The networking meetings take place in the group meeting rooms in the respective *private areas*, where the profile cards are presented in the style of poster session. Each group has a **moderator** (bold), chairing the respective networking session.

group	names
1	R. I. A. Patterson , T. Eiter, L. Ermoneit, A. Linke, R. Henrion, N. Tapia, A. Kröner, M. Thomas
2	A. Caiazzo , K. Hopf, M. Radziunas, H. Heitsch, W. van Zuijlen, V. Avanesov, K. Papafitsoros, P. Farrell
3	M. Eigel , S. Schindler, U. Bandelow, D. Frerichs, T. Orenshtein, A. Suvorikova, H. Pan, S.-M. Stengl
4	B. Jahnel , A. Mielke, M. Stöhr, Z. Lakdawala, F. Bielert, Y. Hadjimichael, R. Müller, K. Völkner
5	U. Wilbrandt , A. Glitzky, S. Amiranashvili, M. Karcheva, R. Lasarzik, V. Spokoiny, O. Klein, S. Tornquist
6	C. Bayer , G. Nika, L. Mertenskötter, H. Stephan, W. Dreyer, A. Quitmann, H. Nguyen, X. Liu
7	K. Tabelow , A. Stephan, A. Vladimirov, C. Merdon, L. Plato, D. Dvinskikh, B. Wagner, D. Abdel
8	D. Peschka , M. Heida, M. Wolfrum, P. Vágner, I. Bremer, C. Kwofie, J. Polzehl, C. Sirotenko
9	T. Koprucki , R. Kehl, A. Rathsfeld, H. Langhammer, O. Butkovsky, P. Friz, C. Geiersbach, L. Schmollack
10	M. Landstorfer , O. Marquardt, H. Si, D. Hömberg, L. Andreis, J. G. M. Schoenmakers, G. Dong, M. H. Farshbaf-Shaker
11	R. Gruhlke , A. Maltsi, A. Gerdes, B. Moreau, P. Dvurechensky, M. Hintermüller, A. Hinsén, A. Zafferi
12	M. Kantner , H.-C. Kaiser, V. John, T. Streckenbach, D. R. M. Renger, A. Gasnikov, L. Schmeller, A. Alphonse
13	M. Liero , P.-È. Druet, F. Galarce Marín, L. Markmann, M. Ebeling-Rump, W. König, F. Besold, S. Essadi, M. Brokate
14	J. Fuhrmann , J. Rehberg, P. Pelech, O. Pártl, D. Sommer, S. Breneis, J. A. Brüggemann, O. Huber