



Seminar Series

RICAM-Winter Semester 2024

Organized by: Sumaia Saad Eddin & Argyrios Petras



AUSTRIAN ACADEMY OF SCIENCES
JOHANN RADON INSTITUTE FOR COMPUTATIONAL AND APPLIED MATHEMATICS

RICAM



SPEAKERS

- ① Yisen Wang
- ② Minha Anees
- ③ Stefan Tyoler
- ④ Amira Meddah
- ⑤ Michael Winkler
- ⑥ Devika Khurana
- ⑦ Lukas Weissinger
- ⑧ **Corinna Perchtold**
- ⑨ **Michalis Kokkinos**



Questionnaire/Poll



Questionnaire/Poll

① Frequency of the Seminar

The seminar currently takes place every two weeks on Mondays. Do you find this frequency suitable?

- Yes, every two weeks is fine.
- No, I prefer it to be weekly.
- No, I prefer it to be less frequent (e.g., monthly).
- Other

② Time of the Seminar

The seminar is held from 14:00 to 15:00. Is this time convenient for you?

- Yes, the timing is fine.
- No, I prefer an earlier time.
- No, I prefer a later time.

Questionnaire/Poll

3 Topics of the Seminar

Were the topics of the seminar interesting and relevant to you?

- Yes, very interesting.
- Somewhat interesting.
- Not very interesting.
- Not relevant to me.
- Comments or suggestions for future topics

4 General Feedback

Do you have any additional suggestions or feedback about the seminar series (e.g., format, organization, speakers)?

Winter Semester 2025

The PhD seminar series will continue in the Winter Semester 2025, **and** we look forward to your participation and contributions in WS2025.





Other Skills

PLAN: Soft Skills

① **Presentation Skills**

Slide preparation, clear story evolution, good presentation practices, body language

② **Effective communication**

Effectively communicating ideas to supervisors or external researchers, elevator pitch

③ **Scientific articles writing**

Manuscript preparation, material collection, size of paper, how are information included, impactful for target audience

④ **Effective work Organization**

Literature organization, research planning, log keeping, note taking

⑤ **Grant writing training**

Available grants and websites to find them, grant proposal writing, idea structuring, identifying most suitable grant for project, panel discussion

PLAN: Other Skills

① **RICAM Software and version control (git)**

Usage of git, gitlab of RICAM info, commands, best practices, git vs cloud storage practices

② **AI tools for academic research**

Available AI tools useful for science, ethical usage, how to get the most of the tools

③ **HPC usage and good Practices**

Intro to Radon, login, slurm commands, conduct of usage, best practices

④ **RICAM / Betriebsrat procedures training**

DPW system, trip reimbursements and other relevant forms, resources, betriebsrat available resources

Happy
Holidays



— AND A —
JOYFUL NEW YEAR