# Tolleipa jes







moment of silence for our fellow students who are mourning the long days of summer. What better place for a moment of silence than this. But the semester goes on. In Cryptography not only the ciphered texts are hidden behind their MASCs. And even in Linear Algebra I there are more empty seats than empty sets.

# DataScience as part of FSI

This article is directed to all people studying Data Science. If you have questions, problems or suggestions concerning your study program, you have found the right place! Not only have we changed our name to FSI Maths/Physics/DataScience for you, but we have already tried to accompany many of you at the beginning of your studies, and we are also working hard in the background on all aspects of your studies. So feel free to reach out to us with your requests and concerns. Join us for game nights and other activities that we organize to help you connect with one another. And come to our student council meetings every Wednesday (Nov. 17. in HE (physics), then alternating between HE and Ü4 (Maths)). The latter may sound more demanding and more like work, but without you we can only guess what is going on in your study program. With you we can really have an impact!

# Contact 2021 - Contact goes digital!

Are you also tired of being unemployed?

Be part of our first hybrid CONTACT event on November 24. and 25. Visit our online event ( QR code) featuring over 40 companies and take part in interesting on site seminars and workshops.

You can find the exact program schedule on our website and Instagram-account.



### **Faculty Lunch**

In order to further promote the exchange between lecturers, students and staff, we cordially invite you to our Faculty Lunch on Monday Nov. 22. 1-5 pm. We want to give you the chance to get to know each other better than in previous semesters over delicious vegan chili, cake and drinks. The event is open to all members of the Department of Mathematics, Physics, and DataScience. The entire event will be held outside in the Physics building and under controlled 2G conditions. We are looking forward to seeing you there!

#### Game nights

To everyone who wins connect four in three moves, Tik-Tak-Toe in two moves, and Chess in one move. To everyone who plays all through Super Mario Bros. in under 4.54 min. And of course to everyone else: Our next game nights are Thursday, Nov. 25. 6.30 pm, Friday, Dec. 10. 4.30 pm and Tuesday, Dec. 21. 6.30 pm. As before, feel free to bring your own games and we will order pizza together at 7pm. But unlike before, you will need a 2G certificate to be permitted to attend the game night. Contact us if you cannot fulfill this requirement for a valid reason and still want to come. Also here we are looking forward to seeing you!

# **Exam registration**

In a nutshell, remember to register for your exams from Nov. 15.-28. Exam registration is on meinCampus. You may withdraw from a first attempt up to three workdays before the exam at the maths department. At the physics department it's enough not to appear at the exam to withdraw them.

## Colloquia

If you want to get a glimpse of what current research can be about, you might be interested in colloquia. There, various external and internal researchers give short talks about their field of research. The audience is composed of other professors and students throughout all semesters. Upcoming presentations of interest are:



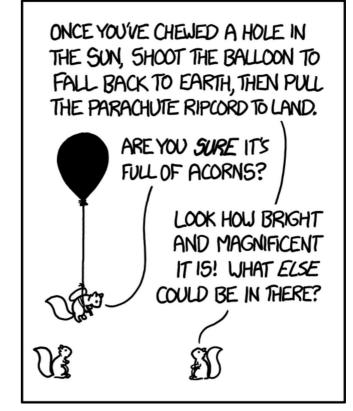
- at Wednesday, the Nov. 24., 11-12 am HH online: "Wie funktioniert das Lernen über Quantenphysik? "
- at Friday, the Nov. 26., 10.30-11.30 am, online: "Variational principles in stochastic setting"
- at Tuesday, the Nov. 30., 8 pm, online: "Über Gemeinsamkeiten von Feuerzeugen, Motoren und Neutrinos. Auf der Jagd nach kosmischen Teilchen "
- almost every tuesday, e.g.Nov. 23., 12-1 pm, online: "QuCoLiMa-Talk An emergent atom pump driven by global dissipation in a quantum gas "(QuCoLiMa means Quantum Cooperativity of Light and Matter, for topics and dates of other QuCoLiMa-Talks, scan the QR-Code)

If you want to participate via the internet, you can find the zoom-links on the websites of the departments.

## How can you contact us?

Do you have any questions concerning your studies? Do you want to know more about us or our activities? Or would you like to join the FSI? Then you can contact us either by e-mail (see below) or in person: We have weekly service hours, which are on Tuesdays 12-13 in the Math FSI room under H11 and on Wednesdays 14-15 in the Physics FSI room under HF or you just can knock on the door if someone's there. Our meetings are every Wednesday at 6 pm - in even numbered calendar weeks in Lecture Hall E, in odd numbered weeks in Exercise Room 4. We are looking forward to meeting you!









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Telegram:

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WhatsApp:

fsv.tf/3o





