Loo Paper

- Installment 02/22 -
Your Fachschafts-Newsletter

Upcoming Events

01.02. 17 c.t.	Lecture series (Part 3)
04.02.	End of the lecture period
14.02.	Valentine's day
24.02. – 01.03.	Carnival

Exams

This year, most of the exams will take place in presence once again. If one of yours will take place online, you should already have been informed.

If you have any questions or concerns, for example if you are missing technical requirements for online exams, you are welcome to come visit us during our office hours or write us an email.

We wish you good luck for the upcoming exams!

Wanted

You have written a good thesis, a portfolio for your practical teaching course or have had an oral exam? We would like to add your notes to our collection as a guide for other students. Please send it to info@fsmath.uni-bonn.de. Further information regarding minutes of examination can be found at https://fsmath.uni-bonn.de/studies/exam_protocols.html.

Scripts – self-written or released by a lecturer – are also welcome. Also, in case you need anything, feel free to visit us!

Carnival

Bear Nulli wishes you a happy carnival!
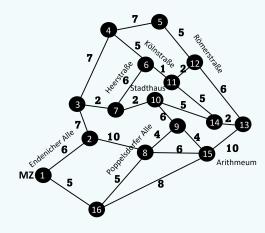
Office hours

Recess office hours In the recess time the AWD (office hours) is available from 12 to 14 o'clock on Tuesdays and Thursdays.

"Das Leben des Galilei"

Have you, due to Covid, not been in a theater for a long time? If so, our upcoming event is just the right thing for you: we are organizing a trip to the Schauspielhaus in Düsseldorf, to watch a play: "Leben des Galilei" by Berthold Brecht. Note that it will be in German. Afterwards, we want to host a discussion about the play and the ethics of science on one of the following days. For the admittance fee, we ask you to contribute 3 Euros. If you want to come with us (or have any questions regarding the play), write an email to klopapier@fsmath.uni-bonn.de.

Riddle of the month

The Fachschaft has decided to organize a carnival parade through Bonn this year. They are trying to find the optimal route which should be as long as possible, while no street should be taken more than once. We'll take a look at the map below: How long is the longest possible way with the center of mathematics (MZ) as the starting and finishing point? (The numbers on the streets show their length in 100 meter.)

The answer will be on the next loo paper.

Solution of last months riddle:
The second player always takes just enough balls, that $1 \pmod 4$ balls are left.