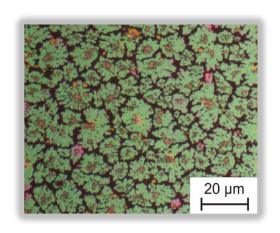




# Kick-off: Physikalische Aspekte in Kryptographie und IT-Sicherheit



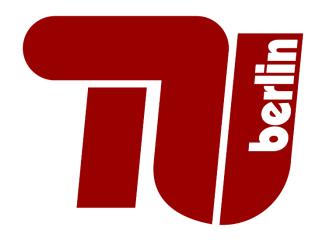
Winter Term 2020/21







# A collaboration between









### Deadlines

December 6th: Outline (draft)

January 15th: preliminary slides for presentation

February 2nd: final slides





#### **Seminar dates**

Monday, January 18th, 16:00-18:30 Uhr Topics 1 - 3

Thursday, January 21st, same time Topics 4 - 7

Monday, January 25th, same time Topics 8 - 10

Thursday, January 28th, same time Topics 11 & 12

The presentations will be held in order of topic number.

Please note that topic 6 was cancelled!





# Requirements

- Handing in milestones
- Attendance of all seminar blocks.
- Presentation: 40 max. 45 mins per topic Please split the time evenly in your team. Please hold your presentation in English.





#### Please make all submissions to

physec-seminar@nm.ifi.lmu.de

and « cc » your supervisor(s)

.. and be sure to consult the website for further information:

http://mnm-team.org/

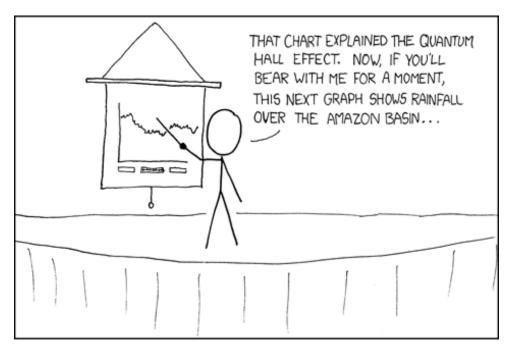
teaching/Seminare/2020ws/PhysicalSecurity/





# We're looking forward to the seminar.

#### Have fun!



IF YOU KEEP SAYING "BEAR WITH ME FOR A MOMENT", PEOPLE TAKE A WHILE TO FIGURE OUT THAT YOU'RE JUST SHOWING THEM RANDOM SLIDES.

(A funny and very helpful guide to good academic speaking is available on the website.)