

Tutorials for Relativitätstheorie und Kosmologie I and II

The set-up

We expect to cover three or four problems in each class. There is a 'Kreuzerl-Liste', which you can access via Moodle with a deadline of 3 hours before the class. The entries can be corrected up to the deadline as many times as you wish. No deletions or additions to the list will be possible after the deadline.

The tutorials belong to the category "Lehrveranstaltung mit immanentem Prüfungscharakter", which implies that **attendance is compulsory**. The absence, for valid reasons, of up to two classes will be tolerated, no excuse is required. The "Kreuzerl" for the missed session will not be counted. All students **who have crossed at least 50% of the problems** will receive a credit of 3 Kreuzerls for possibly unattended sessions.

Crossing an exercise without having prepared it will result in a penalty of 3 points, out of 20 possible, on the final grade. You will only be sanctioned if it is clear that you have not attempted to solve a problem; you will **not** be sanctioned if you fail to solve the problem correctly, or if you have tried but have not managed to find the solution.

During the tutorials you will be called to the blackboard on a random basis. The accuracy and completeness of your solution, the understanding of the subject, as well as the clarity and intelligibility of the presentation will be assessed.

Marks

Students will be graded on a scale from 0 to 20, with the final result being translated to marks as follows:

- ≤ 9.5 points: 5
- 10 – 11.5 points: 4
- 12 – 13.5 points: 3
- 14 – 16 points: 2
- 16.5 – 20 points: 1

One can obtain up to 10 points for the Kreuzerl and up to 10 points for the blackboard presentations.

Necessary conditions for a positive assessment are 1) to cross at least 50% of the problems, and 2) to have made at least two, but preferably three, blackboard presentations.

Opting-out

It is possible to opt-out of the class on Univis until the deadline set-up by the SSC.