



Additional material to understand the contents of the Praktikum would be useful

Can be improved by giving task like in CRV

I don't really clear know, how to use knowledge to deal with industriell problem, how to use it study in the future studying?

I think for master studies it should be enough to tell the algorithm in a few minutes and not in 20 minutes

I think the topics are way to basic, it would be much better to go more into detail than explaining very basic things so long (Jacobi matrix, path finding)

It could be better if we can really operate/handle the real problems

It was impossible at the beginning of the semester to have a seat inside the classroom

It's better if the practical part have slides that the coordinator explain it not just tasks

It's sad that we do not go into more detail

New algorithms and clear representation of tough topics

No bonus point -> this doesn't encourage the student

Practice with Ros every week

Prof Pauli is very creative when explaining complex topics, he constantly uses real life examples and uses also different tools in order to explain abstract topics

Prof Pauli's teaching is great!

Sehr gut

Slides of the lecture are well understandable

Some basic information in the course are very detailed explained, in my opinion it could be faster

The amount of people inside made it very difficult and uncomfortable to pay attention

The contents of the presentation are presented in a clear way

The exercises in the practice are solveable with the given material but a presentation in addition the the exercises would be helpful

The lecture can be fasterr and not always repeating known basics, e.g. Jacobi matrix, basic controller

The lecturer is a bit slow in explaining, practical part ahouls have homeworks

The practical exercise is too much content/time, other than that it's great!

The practical part is catastrophe

The practical part is not intersting (Praktikum)

The practical part is very good

The practicals are not made clear, many concepts have to be learned alone, few support from the Lehrstuhl

The room for the class should be appropriate for the amount of students

The short summary at the beginning of every lesson helps us to keep up with the amaount of information that we recieve each class

There are a little relationship with the control theory from other courses, that's exciting! Perhaps the content of the course can be deeper and weiter

There is no multiple choice question online on moodle

There is room for improvement during the practical exercise

Too cryptical, more KI

Very good slides, time management is appropriate, exercise is pretty difficult

We need more assistance during the practical task executed

Working with ROS ist great and more emphasis should be laid on a similar program



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