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Member of the [Cyber-physical Mobility Group](#)

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Research

As a member of the [Cyber-physical Mobility Group](#) I am researching automotive-grade service-oriented cloud architectures in the context of the [UNICARagil](#) project. Furthermore I contribute to the CPM Labs [remote access](#).

Teaching

Semester	Titel	Type
SS 21	Functional Safety and System Dependability	V
	Proseminar: Grundlagen eingebetteter Systeme	S
	Seminar: Ausgesuchte Themen zur Eingebetteten Software	S
WS 20/21	SPP im CPM-Lab	P
	Seminar: Ausgesuchte Themen zur Eingebetteten Software	S
	Proseminar: Grundlagen eingebetteter Systeme	S
SS 20	Funktionale Sicherheit und Systemzuverlässigkeit	V
	Proseminar: Grundlagen eingebetteter Systeme	S
	Seminar: Ausgesuchte Themen zur Eingebetteten Software	S
WS 19/20	SPP im CPM-Lab	P
	Seminar: Ausgesuchte Themen zur Eingebetteten Software	S
	Proseminar: Grundlagen eingebetteter Systeme	S

Semester	Titel	Type
SS 19	Funktionale Sicherheit und Systemzuverlässigkeit	V
	Proseminar: Grundlagen eingebetteter Systeme	S

Bachelor/Master Thesis

If you are interested in a Bachelor's or Master's thesis, please contact me by e-mail. Your own suggestions are also possible.

Open HiWi/WiHi Positions

Current vacancies can be found [here](#). Unsolicited applications are also welcome. Applications should include a grade overview and a short CV.

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