Doctoral [D], master [M] semester [S] and bachelor theses [B] I (co-)supervised.
Undergraduate projects that led to a peer-reviewed publication are marked with ●

Ongoing	[D]	Alexander Dietmüller
	[D]	Tobias Bühler
2021	[S]	Zhengqing Liu Replication of 'Data Driven Connectivity' in P4
	[S]	Kévin Selänne Process Mining for Networking
	[B]	Fredrik Nestaas In Search of Network Shifts
2020	[M]	Raphael Schnider Pushing the Internet to the Edge
2019	[M] ●	Anna-Brit Schaper Truth be told: Benchmarking BLE and IEEE 802.15.4
	[S]	Jan Müller Low-Power Network Design: Work Hard, Play Hard (I)
	[S]	Anna-Brit Schaper Low-Power Network Design: Work Hard, Play Hard (II)
	[S]	Antonios Koskinas Is low-power wireless networking a reproducible science?
2018	[M]	Jonathan Candel Dynamic Range Low-power Wireless Protocols for Environmental Monitoring
	[M] ●	Jonas Bächli Creating a Flexible Middleware for Low-Power Flooding Protocols
2017	[S]	Andreas Biri Unleashing the Potential of Real-Time Internet of Things
	[S]	Alexander Dietmüller Fault-Tolerance Mechanisms for Glossy-Based Wireless Communication Networks
	[S]	Fabian Walter Real-Time Network Functions for the Internet of Things
2016	[S]	Jonas Bächli A Protocol Gateway for the Internet of Things

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