Stundenplan Sommersemester 2025 BACHELOR - MASTER

Zeit	Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
8 – 10	Ü Müller Soft matter and polymer physics (M.Phy.541,M. MtL.1008, M.Phy.571)		Ringvorlesung Current topics in theoretical physics (M.Phy.5406)		V Soft matter and polymer physics (M.Phy.571, M.MtL.1008, M.Phy.541)		V Sollich Introduction to Statistical Machine Learning (B.Phy.8202, B.Phy.5404)		S Heidrich-Meisner Nonequilibrium physics in closed quantum many-body systems (M.Phy.546, M.Phy.576, M.Phy.415,M.Phy.413)	
10 – 12	V Müller Physics for Data Scientists (B.Phy.8001)				V MüllerPhysics for Data Scientists (B.Phy.8001)	V Covi Quantum Field Theory (B.Phy.5805)	Ringvorlesung Current topics in theoretical physics (M.Phy.5406)	Ü Covi Quantum Field Theory I – Exercise (B.Phy.5805)	Ü Müller Advanced Computational Physics Lab(M.Phy.1405)	Ü Krüger Renormalization group theory and applications (B.Phy.5725)
12 – 14	S Manmana/Klumpp Classical-Quantum Connections in Theoretical Physics (M.Phy.415, M.Phy.5403)	V Kehrein Important models in condensed matter physics (B.Phy.571, M.Phy.543, M.Phy.544, M.Phy.571, M.Phy.572)	V Kehrein Important models in condensed matter physics (B.Phy.571, M.Phy.543, M.Phy.544, M.Phy.571, M.Phy.572)	V Covi Quantum Field Theory (B.Phy.5805) / V Krüger Renormalization group theory and applications (B.Phy.5725)			Ü Kehrein/Qiu Important models in condensed matter physics (B.Phy.571, M.Phy.543, M.Phy.544, M.Phy.571, M.Phy.572) / V Krüger Renormalization group theory and applications (B.Phy.5725)	Ü Covi Quantum Field Theory I – Exercise (B.Phy.5805) / V Blöchl Advanced Solid State Teory (M.Phy.5701)		
14 – 16	Heidrich-Meisner/ Manmana Aktuelle Probleme der theoretischen Festkörperphysik (M.phy. 411)	S Covi/Schumann Quantenfeldtheorie und quantenstatistischen Mechanik (M.Phy.413, M.Phy.412)	V Blöchl Advanced Solid State Theory (M.Phy.5701)		Ü Müller Advanced Computational Physics Lab. (M.Phy.1405)	S Krüger zur statistischen Mechanik komplexer Systeme (M.Phy.410, M.Phy.411,M. Phy.413)	S Covi Introduction to String Theory II (M.Phy.546, M.Phy.415) / V Blöchl Advanced Solid State Theory (M.Phy.5701) / Ü Covi Quantum Field Theory I – Exercise (B.Phy.5805)	S Krüger zur statistischen Mechanik komplexer Systeme (M.Phy.410, M.Phy.411,M. Phy.413) / Ü Blöchl Advanced Solid State Theory – Exercises (M.Phy.5701)	Ü Müller Series in Physics for Data Scientists (B.Phy.8001)	
16 – 18	Ü Müller Soft matter and polymer physics (M.Phy.541,M. MtL.1008, M.Phy.571) (!!!15h-17h!!!)		Ü Blöchl Advanced Solid State Theory – Exercises (M.Phy.5701)		Ü Müller Advanced Computational Physics Lab(M.Phy.1405)	Ü Blöchl Advanced Solid State Theory – Exercises (M.Phy.5701)	S Krüger Nichtgleichgewichts-Statistische Physik (M.Phy.413)	Ü Blöchl Advanced Solid State Theory – Exercises (M.Phy.5701)		