

Module

aktuell zugeordnet zu Fachrichtung

Zuordnung zu künftigen Profilen

Stand: 23.04.2025

	Anzahl Module im Profil										
								30	28	30	19
71551 Bioinorganic Chemistry	x				x				x		x
70999 Biomaterials	x				x				x	x	x
71300 Inorganic Materials Synthesis/Inorganic Nanomaterials	x							x	x	x	x
71684 Inorganic Photochemistry/Photocatalysis	x									x	
74182 Solid State Chemistry and Applications in Energy Materials	x						x	x		x	
75712 Functional Framework Materials	x							x			
71323 Lithium Ion Batteries							x	x			
75389 Advanced Chemistry of Aromatics and Heteroaromatics		x								x	
71464 Introduction to the Chemistry of Natural Products		x							x		x
74287 Modern Physical Organic Chemistry		x						x	x	x	
71303 Organic Materials / Organic Electronics		x						x	x	x	
71305 Polymeric Materials: Macromolecular Materials in Nano- and Micro-Systems		x			x					x	x
74231 Supramolecular Chemistry		x			x				x	x	x
71308 Biopolymers		x			x				x		x
75050 Macromolecular Chemistry III: Synthetic Approaches for Precision Polymers		x			x				x		x
74329 Electrochemistry			x				x	x	x	x	
71269 Interface Chemistry I - Surface Chemistry			x				x	x	x	x	
71201 Interface Chemistry II - Electrochemistry			x				x	x	x	x	
71204 Laser Spectroscopy			x					x	x	x	x
71797 Multiscale-Modeling in Energy Research			x				x	x	x	x	
72125 Physikalische Chemie IV			x					x	x	x	x
71297 Physical Chemistry Properties of Clusters from Atoms and Molecules			x					x	x	x	x
74230 Solar Energy Conversion: Fundamentals			x					x	x	x	
74150 Solar Energy Conversion: Selected Topics			x					x	x	x	
71202 Surface Analysis			x				x	x	x	x	
71293 Analytical Spectroscopy				x					x	x	x
71294 Special Topics in Analytical Chemistry I				x					x	x	x
71292 Special Topics in Analytical Chemistry II				x				x	x	x	x
71291 Special Topics in Analytical Chemistry III				x				x	x	x	x
71290 Special Topics in Analytical Chemistry IV				x				x	x	x	x
71539 Special Topics in Analytical Chemistry V				x				x	x		x
70389 Einführung in die Energietechnik							x	x			
71325 Energy Science and Technology III							x	x			
71326 Hydrogen as Energy Carrier							x	x	x		
71321 Materials of Energy Management							x				
74289 Basic Course I Macromolecular Chemistry					x			x	x	x	x
71307 Soft Matter I: Colloid Chemistry					x			x	x		x
71331 Advanced Methods of Quantum Chemistry						x				x	
71333 Exercises in Quantum Chemistry						x		x		x	
71334 Seminar of the Institute of Theoretical Chemistry						x		x		x	
71330 Introduction in Quantum Chemistry						x				x	
71301 Theoretical Solid State Chemistry						x		x		x	
71302 Theoretical Surface Chemistry						x		x			
70640 Scientific, Economical and Ecological Aspects of the Energy Economy								x			