

Module description

Module title					Abbreviation	
Professional Specialization Mathematical Physics 11-FS-MP-161-mo1						
Module coordinator				Module offered by		
chairp	erson o	f examination committee)	Faculty of Physics and Astronomy		
ECTS Method of grading O		Only after succ. compl. of module(s)				
10	(not)	successfully completed				
Duration		Module level	Other prerequisites			
1 semester		graduate				
Conter	ıts	. =				
		o current questions of a s a. Summary of the require			s a preparation for a Master's the sentation.	
Intend	ed lear	ning outcomes				
vance able to	to the i	ntended topic of the Mas arise their knowledge in	ter's thesis. They kno an oral presentation.	w the current state	atical Physics with a special rele- of research in this area and are	
	S (type, i	number of weekly contact hours,	language — if other than Ge	rman)		
S (2) Modul	e taugh	it in: German or English				
		sessment (type, scope, langua ble for bonus)	age — if other than German,	examination offered — if	not every semester, information on whether	
-		o minutes) assessment: German and	/or English			
	tion of					
			-			
Additio	onal inf	ormation				
			_			
Worklo	ad					
300 h						
Teachi	ng cycl	e				
	-					
Referre	ed to in	LPO I (examination regulation	s for teaching-degree progra	ımmes)		
Modul	e appe	ars in				
		ree (1 major) Mathematica	al Physics (2016)			
Master	Master's degree (1 major) Mathematical Physics (2020)					

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Master's degree (1 major) Mathematical Physics (2022)