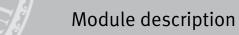
## Julius-Maximilians-UNIVERSITÄT WÜRZBURG



Module title					Abbreviation
Research in Groups - Dynamical Systems and Control Theory 10-M=GDSC-242-mo1					
Module	coord	inator		Module offered by	
Dean of Studies Mathematik (Mathematics)				Institute of Mathematics	
ECTS Method of grading		od of grading	Only after succ. con	Only after succ. compl. of module(s)	
10	nume	rical grade			
Duration		Module level	Other prerequisites		
1 semester		graduate			
Conten	ts				
Selecte	d mod	ern topics in dynamica	I systems and control t	heory.	
Intende	ed lear	ning outcomes			
			mporary research probl n this field and can app		systems and control theory. He/ ex problems.
Course	<b>S</b> (type, r	number of weekly contact hou	rs, language — if other than Ge	rman)	
V (2) + 2	S (2)				
Module	e taugh	t in: German and/or Er	nglish		
		s <b>essment</b> (type, scope, lan le for bonus)	guage — if other than German,	examination offered — i	f not every semester, information on whether
		o minutes)			
		ffered: In the semester ssessment: German or	r in which the course is	offered and in the	e subsequent semester
Allocat	-				
Additio	nal inf	ormation			
Worklo	ad				
300 h					
Teachir	ng cycl	e			
	. <u>ə</u> .yet	•			
Referre	d to in	<b>IPOI</b> (examination regulat	ions for teaching-degree progra	ammes)	
	a to 11				
Module	annes	ars in			
			onal Mathematics (202	24)	
	-	ee (1 major) Mathemat	-	-7/	
	-	ee (1 major) Economat			

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