

Module description

Module title					Abbreviation
Module Type 5I Special Training Interdisciplinary Research Fields 11-SF-5I-072-mo1					
Module coordinator				Module offered by	
Managing Directors of the Institute of Applied Physics and the Institute of Theoretical Physics and Astrophysics				Faculty of Physics and Astronomy	
ECTS	Metho	od of grading	Only after succ. compl. of module(s)		
5	nume	rical grade			
Duration Module level		Module level	Other prerequisites		
1 semester		graduate			
Contents					
Specifi	c, adva	nced knowledge of one	or more of the Faculty	's current resea	arch areas.
		ning outcomes			
The students have specific and advanced knowledge of one or more current research areas of the faculty in an interdisciplinary field.					
Course	S (type, r	number of weekly contact hours,	language — if other than Ge	rman)	
V + R (r	o infor	mation on SWS (weekly	contact hours) and co	ourse language	available)
module is	creditab en exai	ele for bonus) mination (approx. 90 mi	nutes) or b) talk (appr	ox. 30 minutes	- if not every semester, information on whether or c) oral examination of one candireport (approx. 10 pages)
		- ·	55 (approx. 30 illiliate	s) or a) project	report (approx. 10 pages)
Allocation of places					
Additional information					
Additional morniation					
Workload					
WOIKIO	au		_		
Tanabi		_	_		
Teachi	ig cycl	е			
Referred to in LPO I (examination regulations for teaching-degree programmes)					
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Module)		
Master's degree (1 major) Physics (2010) Master's degree (1 major) Nanostructure Technology (2010)					
Master's degree (1 major) Nanostructure Technology (2010) Master's degree (1 major) FOKUS Physics - Nanostructuring Technology (2010)					
Master's degree (1 major) FOKUS Physics (2010)					
Master's degree (1 major) FOKUS Physics - Nanostructuring Technology (2006)					
	_	ee (1 major) FOKUS Phys	_		

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