

M Astrophysics and Space Science

	Mo	Di	Mi	Do	Fr	
8:00-9:00		01-PHY-MA-SAEM-V Science, Astronomy and Exploration Missions Lämmerzahl IW3 0330	01-PHY-MA-ASTPH-V. Stellar Astrophysics Scharringhausen 2.2070	01-PHY-MA-ASTPH-V. Stellar Astrophysics Scharringhausen 2.2070	01-ET-BA-SAMS(a)-V. Sensors and Measurement Systems Lüssem 2.1060	
9:00-10:00						
10:00-11:00	01-PHY-MA-SpTel-V. Space Telescopes Herrmann 2.2070		01-PHY-MA-InGR-V Introduction to General Relativity Perlick 2.2070	*01-PHY-MA-RemS-V. *Remote Sensing Bracher N3130		
11:00-12:00						
12:00-13:00			01-PHY-MA-ExGra-V. Experimental Gravitation List 2.2070			01-PHY-MA-ExGra-V. Experimental Gravitation List A4094
13:00-14:00						
14:00-15:00		01-PHY-MA-InGR-V Introduction to General Relativity Perlick A4090		01-PHY-MA-RingSp-V. Fascination Space Ladstätter-Weißenmayer H1		
15:00-16:00						
16:00-17:00	01-PHY-MA-GNSS-V. The Global Navigation System Philipp A4090					
17:00-18:00						
18:00-19:00						
19:00-20:00						