

Student's name: Lorenzo Speri
 Birthplace and -date: 26.01.1996 in Negrar
 Field of study: Master an Universitäten
 Subject: Physics
 Registration number: 3566967
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Number of Exam	Name of Exam	Semester	Date of Exam	Grade	Status	ECTS Try	
90000	Subject Degree	ST19		1,3	grade point average	38	
8999	Summary Account						
20000	Kernel						
21000	Kernel						
21110	MODULE: Quantum Field Theory I	WT18/19		1,0	Module passed	8	1
21120	MODULE: General Relativity	ST19		1,3	Module passed	8	1
21130	MODULE: Cosmology	WT18/19		1,7	Module passed	8	1
21200	MODULE: Theoretical Astrophysics	WT18/19		1,3	Module passed	8	1
22000	Physics Specialisation						
22100	MODULE: Advanced Seminar Looking for the invisible: Searches for Dark Matter	WT18/19		1,3	Module passed	6	1
22200	Special Physics Coursework						
26800	Theoretical Physics						
26821	MODULE: Quantum Field Theory 2	ST19			Module passed	8	1
26891	MODULE: Theoretical Physics Options 1 Monte Carlo Methods	WT18/19			Module passed	2	1
26895	MODULE: Theoretical Physics Options 5 Theory Tooltips	ST19			Module passed	4	1

Number of Exam	Name of Exam	Semester	Date of Exam	Grade	Status	ECTS	Try
23000	Wahlbereich						
27000	Options						
27901	MODULE: Optional Option German Language Course A2	WT18/19			Module passed	2	1
26950	MODULE: Project Practicals "Modellunabhängige Rekonstruktion der kosmischen Expansionsfunktion"	ST19			Module completed	6	1
26951	Project Practical 1 "Modellunabhängige Rekonstruktion der kosmischen Expansionsfunktion"	ST19			passed	6	1

explanations see the following page

Explanations

ST - Summer Term
WT - Winter Term