UNIVERSITÄT BONN

Rheinische
Friedrich-Wilhelms-
Universität Bonn

Mathematisch-Naturwissenschaftliche Fakultät

Transcript of Records

Name:	Mr. Xiaoxiang Zhou
Date and place of birth:	09 March 1999 in Fujian (China)
Student ID number:	3433211
Intended degree:	Master of Science
Study programme:	Mathematics
Beginning of studies:	Winter 2020/21
Semester:	6
Credit points:	84
Preliminary overall grade:	1.2

Bachelor-Master-Büro Mathematik
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Academic Record:

Subject No.	Course Title	Examiner	Term	Exam Date	Grade	Status	CP
8000	Master's Thesis "Geometry of Quiver Flag Varieties"	Prof. Dr. C. Stroppel Dr. J. Eberhardt	WT 2022/23	04 Jan 2023		R	0
611500101	Master's Thesis Seminar	Prof. Dr. C. Stroppel	WT 2022/23	13 Mar 2023	1.0	P	6

Elective Modules

Subject No.	Course Title	Examiner	Term	Exam Date	Grade	Status	CP
611500801	Foundations in Algebra: Algebra II	Dr. J. Anschütz	WT 2020/21	01 Mar 2021	2.0	P	9
611500201	Algebraic Geometry I	Prof. Dr. D. Huybrechts	WT 2020/21	25 Feb 2021		P	9
611500205	Representation Theory I	Prof. Dr. J. Schröer	WT 2020/21	18 Feb 2021	1.0	P	9
611500206	Representation Theory II	Prof. Dr. C. Stroppel	WT 2022/23	03 Feb 2023	1.0	P	9

Bonn, 14 March 2023

Elective Modules

Subject No.	Course Title	Examiner	Term	Exam Date	Grade	Status	CP
611500210	Advanced Topics in Algebra - The Arithmetic of the Langlands Program	Prof. Dr. A. Caraiani	WT 2022/23			R	0
611500218	Selected Topics in Algebra	Prof. Dr. P. Scholze	WT 2022/23	07 Feb 2023	1.0	P	5
611500220	Selected Topics in Algebraic Geometry - Finite Group Schemes	Dr. G. Martin	ST 2021	27 Jul 2021	1.7	P	5
611500221	Selected Topics in Repesentation Theory - Hochschild (Co)homology	Dr. P. Belmans	ST 2021	29 Jul 2021	1.0	P	5
611500501	Algebraic Topology I	Prof. Dr. S. Schwede	WT 2021/22	07 Feb 2022	1.7	P	9
611501002	Graduate Seminar on Algebraic Geometry	Prof. Dr. P. Scholze	WT 2021/22	09 Nov 2021	1.0	P	6
611501025	Graduate Seminar on Representation Theory - Real Reductive Groups and D-Modules	Dr. J. Eberhardt	WT 2020/21	10 Nov 2020	1.0	P	6
611511025	Additional Graduate Seminar on Representation Theory - Geometric Representation Theory of Weyl Groups	Dr. J. Eberhardt	ST 2021	15 Jun 2021	1.0	P	6

Description of the grading scheme

The grading scheme comprises five levels (intermediate grades may be given):

(1) "Sehr gut" = Very Good (grades 1.0 or 1.3)
(2) "Gut" = Good (grades 1.7 or 2.0 or 2.3)
(3) "Befriedigend" = Satisfactory (grades 2.7 or 3.0 or 3.3)
(4) "Ausreichend"= Sufficient (grades 3.7 or 4.0)
(5) "Nicht ausreichend" = Non-Sufficient/Fail (grade 5.0)
The minimum passing grade is (4.0) "Ausreichend".

Description of abbreviations

CP Credit Points WT/ST Winter/Summer Term R Registered P Pass F Fail FF Final Fail

There are two examination sessions for each module examination.