

Curriculum Vitae

Lino Joss Fidel Haupt

Personal Data

Name:	Lino Joss Fidel Haupt
Date of Birth:	1999

PhD Project

Start of my PhD Project in April 2023

Research Stays Abroad

March 11 till 29, 2024:	Stay in Krakow (Poland) for Cooperation with Maik Gröger, Elżbieta Krawczyk, Felipe García-Ramos and Dominik Kwietniak
March 4 till 17, 2023:	Stay in Krakow (Poland) to discuss my Master's thesis with Maik Gröger

Papers published

- Lino Haupt and Tobias Jäger. Construction of smooth isomorphic and finite-to-one extensions of irrational rotations which are not almost automorphic, 2023. URL <https://arxiv.org/abs/2312.04244> (to appear in ERGODIC THEORY AND DYNAMICAL SYSTEMS)
- Jonas Breitenbücher, Lino Haupt, and Tobias Jäger. Multivariate mean equicontinuity for finite-to-one topomorphic extensions, 2024. URL <https://arxiv.org/abs/2409.08707>

Talks

July 30, 2024	„ <i>Multivariate Mean Equicontinuity</i> “ at the conference „XLIV Dynamics Days Europe“ in Bremen
March 22, 2024	Talk in the „Dynamical Systems“ seminar at the Jagiellonian University in Krakow on the topic „ <i>Multivariate mean equicontinuity and finite-to-one extensions</i> “
March 17, 2023	Invited talk in the „Dynamical Systems“ seminar at the Jagiellonian University in Krakow on the topic „ <i>Construction of smooth isomorphic extensions which are not almost automorphic</i> “
January 12, 2023	Talk in the „Analysis, Dynamical Systems & Mathematical Physics“ seminar at the Friedrich-Schiller University in Jena on the topic „ <i>Introduction to the Hierarchy of Topological Dynamical Systems</i> “

Academic Education

November 23rd 2022:	Graduation of <i>M.Sc. Mathematics</i> with the grade 1,0
October 2020:	Start of the degree <i>M.Sc. Mathematics</i> at the FSU Jena
September 2020:	Graduation of <i>B.Sc. Mathematics</i> with the grade 1,2
September 2018:	Participation at the summer school „100 Years of Model Theory“ of the FSU Jena
Summer Term 2018:	Switch into the degree <i>B.Sc. Mathematics</i>
Winter Term 2017 / 2018:	Start of the degree <i>B.Sc. Physics</i>

Awards and Fellowships

December 8th 2023:	Recipient of a Deans Award 2023 for my master's thesis
August 10th 2020 till August 10th 2022:	Fellowship in the <i>Honours-Programme</i> of the Friedrich-Schiller-University (FSU) Jena
12. November 2021:	Recipient of the Deans Award 2021 for my bachelor's thesis
June 2017:	Dorothea-Hillmann-Award for my A-level paper in history

Teaching and Student Assisant Positions

Since winter term 2023 / 2024:	(co-)organisation of the PhD-seminar of the Frege-Kolleg at the faculty for mathematics and computer science of the FSU Jena
Winter Term 2023 / 2024:	Tutor and student trainer for the lecture „Analysis 1 (B.Sc.)“ held by Prof. Dr. Tobias Henrik Oertel Jäger
Summer Term 2023:	Student trainer for the lecture „Fractal Geometry“ held by Prof. Dr. Tobias Henrik Oertel Jäger
Winter Term 2022 / 2023:	Student trainer for the lecture „Topology“ held by Prof. Dr. Tobias Henrik Oertel Jäger
October 19th till 30th 2020:	Tutor for the mathematics pre-course
Summer Term 2020:	Student assistant with Prof. Dr. Tobias Henrik Oertel-Jäger
Early 2020:	Tutor at the exam preparation weekend of the student representatives
Winter Term 2019 / 2020:	Student trainer for the lecture „Maßtheorie“ held by Prof. Dr. Michael Neumann
Early 2019:	Tutor at the exam preparation weekend of the student representatives
Winter Term 2018 / 2019:	Student trainer for the lecture „Lineare Algebra 1“ held by Prof. Dr. Burkhard Külshammer

School Education

June 2017:	Graduation of the German „Abitur“ with the grade 1,0
Since 2011:	Student at the „Gymnasium Elisabethschule Marburg“