Julian Matthes

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github.com/jlnmaths

Education

PhD (Dr. rer. pol.) | *Economics*   November 2021 – today
Chair of Economic Theory II (Joerg Oechssler): Game Theory and Behavioral Economics.
Heidelberg University

Visiting PhD student (coursework) | *Economics*   September 2021 – March 2023
Mannheim University

B.Sc. and M.Sc. | *Mathematics*   October 2016 – November 2021
Specialization: Analytical Number Theory, Combinatorics, Minor: Economics
Grade: 1.5/1.0 (BA), 1.2/1.0 (MA)
Heidelberg University

Work in Progress

Don't Put All Your Legs in One Basket - Theory and Evidence on Coopetition in Road Cycling
(with D. Piazolo), Applied Game Theory

On the Demand for Mental Models
(with K. Momsen), Behavioral and Experimental Economics

Peer-Reviewed Journal Articles

Julian Matthes (2023): Finding Large Rainbow Trees in Colourings of $K_{n,n}$.
Electronic Journal of Combinatorics, Volume 30, Issue 4, Article Number P4.28.

Presentations (incl. scheduled)

2024
Workshop on Sports and Natural Experiments (University of Zurich), CIMD Budapest, ESEA Conference (Rotterdam), HeiKaMaXY Workshop (Karlsruhe University), Jahrestagung des Vereins für Sozialpolitik (TU Berlin)

2023
Seminar of the Faculty of Economics (Heidelberg University),
Summer School for Quantitative Social Sciences (IAST Toulouse)

Summer and Winter Schools

COMP Summer School   June 2024
Universitat Pompeu Fabra

BOSA Winter School   February 2024
University of Gent

Estimating the Production Function   July 2023
GESS Mannheim and ZEW Mannheim

Summer School in Quantitative Social Sciences   June 2023
IAST Toulouse