

Jonáš Dujava

| Info

Email: jonas.dujava@gmail.com
Birth: 2000 in Prešov, Slovakia
Status: Married

| Links

GITHUB: [jdujava](#)
INSPIRE: [J.Dujava.1](#)
ORCID: [0000-0002-0973-3468](#)

| Prizes, Awards

3rd EuPhO — [Latvia 2019](#)
 Absolute Winner [\[+Gold Medal\]](#)

50th IPhO — [Israel 2019](#)
 Silver Medal [\[top 25%\]](#)

Slovak Youth Chess Championship — [Slovakia 2015](#)
 Bronze Medal [\[Category U16\]](#)

| Other interests

Linux, Free Software

Some essential software of my choice:

Linux Distribution: [arch](#)
Window Manager: [dwm](#)
Text Editor: [neovim](#)
Document Viewer: [zathura](#)

| Education

2019 to 2022 — B.Sc. in Physics

[Charles University](#) | Prague | Faculty of Mathematics and Physics
Overall study average: 1.00 (lower is better, best is 1.00)
Total ECTS credits: 219 (from which 16 are acknowledged in Master's)
[Transcript of Completed Study Requirements](#)

Bachelor Thesis

Title: *Counting operators in Effective Field Theories*
Awarded: Honorable Mention (Dean's Award)

DIGITAL REPOSITORY: [original text and reviews](#)
GITHUB: [jdujava/CountingInEFT](#)
ARXIV: [2211.05759 \[hep-th\]](#)

2022 to Present — studying M.Sc. in Theoretical Physics

[Charles University](#) | Prague | Institute of Theoretical Physics
Current study average: 1.00 (lower is better, best is 1.00)
Current ECTS credits: 127 (16 are acknowledged from Bachelor's)
[Transcript of Currently Completed Study Requirements](#)

Master Thesis

Title: *Strongly Coupled QFT in Anti-de Sitter Spacetime*
Currently Work In Progress.

| Talks, Seminars

May 16th 2023 — Basel, Switzerland

Title: *Counting operators in EFT by the Hilbert series method*
Invited by: Prof. Dr. Admir Greljo
Presentation: [CountingInEFT_presentation.pdf](#)