

Grzegorz Dziewisz

Curriculum Vitae

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Education

- 2023-2025 **MSc in Theoretical Physics**, *University of Wrocław*, Wrocław, Poland.
Thesis: *Concept of Mass in Extensions of General Relativity*, supervisor: Dr Aneta Wojnar, diploma with distinction
- 2020-2023 **BSc in Theoretical Physics**, *University of Wrocław*, Wrocław, Poland.
Thesis: *Uncertainty of photon emission in Deformed Special Relativity*, supervisor: Prof. Jerzy Kowalski-Glikman

Conferences (organisation)

- 07/2025 "The 11th Conference of the Polish Society on Relativity" in Wrocław as a volunteer
- 2024, 2025 Student conferences: "Physical and Astronomical Conference" in Karpacz
- 05/2024 Student international conference: "Karpacz Winter Kindergarten of Theoretical Physics"

Conferences (participation)

- 07/2025 "XLII Workshop on Geometric Methods in Physics" in Białystok, poster on the topic: "Stochastic time delays from uncertainty relations in Doubly Special Relativity"
- 05/2025 "XXIII Interdisciplinary Math-Science Student Conference", poster with Michał Popiel on the topic "Time Delays in κ -Deformed Special Relativity"
- 04/2025 Participant of "International Physics Student Conference SMOK", poster "Mass in gravity"

Academic Activity

- 02/2025 Participant of *Bad Honnef Physics School "Searching for Quantum Gravity in the Sky"*
- 2024 - 2025 Erasmus+ exchange in Leibniz University Hannover, Germany
- 2022 - now Member of the Student Association "Migacz"

Teaching Experience

- winter 2025/26 **Tutorials for Calculus 3**, Department of Physics and Astronomy, University of Wrocław.
lecturer: Dr Tomasz Trzeźniewski

Other Skills

- Programming Python, Wolfram Mathematica, R
- Languages Polish (native), English (C1: Cambridge English Advanced - 197/210), German (beginner)