

CURRICULUM VITÆ

Rodion N. Déev

Personal data: Born in Saratov, Russian Federation, July 7, 1995. Citizenship: Russian Federation. Married, no children.

Work mailing address: Boulevard du Triomphe, B-1050 Bruxelles, Belgique.

E-mail: rodion.deev[at]ulb.be

Telegram: t.me/deevrod

Contact phone number: +32-498-73-19-03

Education:

- 2021 Ph.D. in Math. Courant Institute of Mathematical Sciences – New York University
- 2016 B.S. National Research University – Higher School of Economics

Positions held:

- Apr. 2025 — Apr. 2026 Université Libre de Bruxelles, postdoc
- Oct. 2021 — Sep. 2023 Institute of Mathematics, Polish Academy of Sciences, postdoc
- Sep. 2016 — Apr. 2021 Courant Institute of Mathematical Sciences, graduate student
- Mar. — Aug. 2016 Laboratory of Algebraic Geometry and Its Applications, research intern
- Nov. 2015 — Apr. 2021 Independent University of Moscow, graduate student

Conferences:

- Apr. — May 2016, Warsaw, IMPAN, Polish Algebraic Geometry Mini-Semester
- Jul. 2022, Gdańsk, Fourth Killing–Weierstrass Colloquium

Papers and preprints:

- Rodion N. Déev. *Compact fibrations with hyperkähler fibers* (2015), J. of Geo. & Phys., Vol. 123, Jan. 2018, pp. 372–378, arXiv:1511.05332.
- Rodion N. Déev. *Cousin groups and Hodge structures* (2016), arXiv:1610.06263.
- rodion n. déev. *Haupt–Kopovitch theorem revisited* (2020), arXiv:2010.15359.
- Fedor Bogomolov, Rodion Déev, Misha Verbitsky. *Sections of Lagrangian fibrations on holomorphically symplectic manifolds and degenerate twistorial deformations* (2020), Advances in Mathematics, Vol. 405, 27 Aug. 2022, 108479, arXiv:2011.00469.
- Anna Abasheva, Rodion Déev. *Complex surfaces with many algebraic structures* (2023), IMRN 2023; rnad190, <https://doi.org/10.1093/imrn/rnad190>, arXiv:2303.10764

Research interests: transcendental methods in algebraic geometry, Teichmüller theory, holomorphically symplectic manifolds, Hodge theory, special holonomy, history of mathematics.