



Thomas Jaroslowski

Postdoctoral Scholar, Mechanical Engineering

Bio

BIO

Thomas (Tomek) Jaroslowski is a postdoctoral researcher at the Center of Turbulence Research (CTR). His research interests lie in experimental fluid mechanics, applied to a wide range of applications. He works with Professor Beverley McKeon on investigating rough-walled turbulent boundary layer flows, and also with Professor Juan Santiago on studying the flow physics in various microfluidic applications.

Interested in consultations or collaborations? Let's connect: <https://www.linkedin.com/in/tomek-jaroslowski-b0016714b/>

PROFESSIONAL EDUCATION

- Master of Engineering, University of Western Ontario (2018)
- Bachelor of Engineering, University of Western Ontario (2016)
- Doctor of Philosophy, Institut Supérieur de l'Aéronautique et de l'Espace (2023)
- Ph.D, ONERA/ISAE-Supaero , Fluid Mechanics (2023)
- M.Sc, The University of Western Ontario , Thermofluids Engineering (2018)
- B.Sc, The University of Western Ontario , Mechanical and Materials Engineering (2016)

STANFORD ADVISORS

- Beverley McKeon, Postdoctoral Faculty Sponsor