

New editors appointed

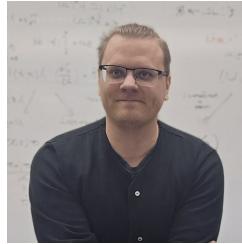


Boris Adamczewski is a French mathematician. He is a senior researcher at the CNRS and deputy director of the Centre International de Rencontres Mathématiques (CIRM) in Marseille. He currently conducts his research at the Camille Jordan Institute in Lyon. He received his PhD in mathematics from Aix-Marseille University

in 2002. His webpage is <https://boris-adamczewski.perso.math.cnrs.fr>.

He is a number theorist specializing in Diophantine approximation and transcendental number theory, working at the interface of number theory, theoretical computer science, and related fields such as combinatorics, dynamical systems, and the Galois theory of differential and difference equations. He is particularly known for contributions that combine finite automata with number theory.

He served as editor-in-chief of the *Gazette* of the French Mathematical Society from 2015 to 2020, held an ERC Consolidator Grant from 2015 to 2022, was awarded the Aisenstadt Chair at the Centre de recherches mathématiques (CRM) in Montreal in 2017, and received the Ernest Déchelle Prize from the French Academy of Sciences in 2022. He is currently head of the Combinatorics and Number Theory team (CTN) at the Camille Jordan Institute and director of the CNRS research network in number theory (RT2N).



Jesse Railo is an associate professor of applied mathematics at the Lappeenranta-Lahti University of Technology LUT in Finland. He received a PhD in mathematics at the University of Jyväskylä in 2019 and a MSc in mathematics at the University of Tampere in 2014. He held postdoctoral positions at the University of Cambridge from 2021 to 2023 and at ETH Zürich from 2020 to 2021. Most recently, he was a Fulbright researcher at Stanford University in 2025. His webpage is <https://sites.google.com/view/jesserailo>.

His mathematical work focuses on inverse problems and imaging. His research uses techniques from partial differential equations, Riemannian geometry and statistics to provide rigorous answers to uniqueness, reconstruction and uncertainty related questions in mathematical models in imaging. In particular, he has made many contributions to Radon transforms and their generalizations, and Calderón-type inverse coefficient problems.

He has received the Finnish Inverse Prize of the Finnish Inverse Problems Society in 2020 as well as a distinction from the University of Jyväskylä for his doctoral dissertation in 2019. He has obtained research fellowships from the Finnish Academy of Science and Letters in 2020, Jenny and Antti Wihuri Foundation in 2023, and Emil Aaltonen Foundation in 2024. He was recently selected as a member of the EMS Young Academy (EMYA) for the term 2025–2028.