

Miguel Camarasa Buades

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EMPLOYMENT

- Assistant Professor, Dept. of Mathematics, CUNEF Universidad (2025 -).
- Predoctoral Fellow, Basque Centre for Applied Mathematics (2020–2025).
- Science communicator (2020–present).
- GNSS Engineer at GMV (2020).
- Business Analyst at Indra, Minsait (2019–2020).

EDUCATION

- Bachelor's Degree in Mathematics from the Universitat de València and Bachelor's Degree in Aerospace Engineering from the Universitat Politècnica de València (2019)
- Master's Degree in Mathematical Research from the the Universitat Politècnica de València (2020)
- PhD in Mathematics from the Universidad del País Vasco (2025)

FIELDS OF INTEREST

Functional analysis, operator theory, mathematical physics

PUBLICATIONS

- Badreddine, Benhellal & Camarasa, Miguel & Pankrashkin, Konstantin. “On Schrödinger operators with oblique transmission conditions on non-smooth curves.” *Integral Equations and Operator Theory*. 97. (2025). 10.1007/s00020-025-02807-9.

- Camarasa, Miguel & Pizzichillo, Fabio. Dirac Operators with Infinite Mass Boundary Conditions on Unbounded Domains with Infinite Corners. *Integral Equations and Operator Theory*. 97. (2025). 10.1007/s00020-025-02805-x.

PROFESSIONAL ACTIVITIES

- RSME Virtual Mathematical Olympiads Workshop Manager (2023 -).
- Science communicator at Youtube (2020 -).