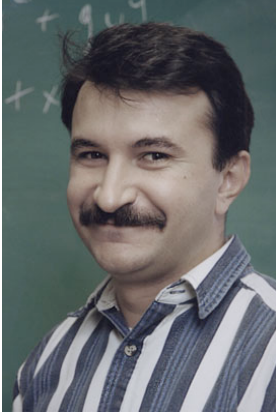


Cezar Joita



- I was born in Gaesti, a nice little town 70 km away from Bucharest.
- Since 1993 I have a position at the [Institute of Mathematics of the Romanian Academy](#). Right now I am a Principal Researcher II.
- I obtained my M.S. in Mathematics from [University of Bucharest](#) in 1993.
- I obtained my Ph.D. from [SUNY at Buffalo](#) in 2000. My advisor was Mohan Ramachandran.
- Between 2000 and 2002 I was a Postdoctoral Fellow at the [University of Western Ontario](#).
- Between 2002 and 2004 I was an Everett Pitcher Visiting Professor at [Lehigh University](#).

My area of research is Several Complex Variables and Complex Geometry

[My papers](#)

- **1. [On the projection of pseudoconvex domains.](#)**
[Mathematische Zeitschrift](#) 233 (2000), 625-631.
- **2. [On the n-concavity of covering spaces with parameters.](#)**
[Mathematische Zeitschrift](#) 245 (2003), 221-231.
- **3. [Traces of Convex Domains.](#)**
[Proceedings of the AMS](#) 131 (2003) No. 9, 2721-2725.
- **4. [The third Cauchy-Fantappie formula of Leray.](#)** - joint work with [Finnur Larusson](#).
[Michigan Mathematical Journal](#) 51 (2003), No. 2, 339-350.
- **5. [Inequalities related to rearrangements of powers and symmetric polynomials.](#)**
- joint work with [Pantelimon Stanica](#).
[JIPAM. J. Inequal. Pure Appl. Math.](#) 4 (2003), no. 2
- **6. [Chaotic dynamics of a rational map.](#)** - joint work with [Catalin Georgescu](#), [William Nowell](#), and [Pantelimon Stanica](#).
[Discrete and Continuous Dynamical Systems, Series A](#) 12 (2005), No.2, 363-375.
- **7. [On a problem of Bremermann concerning Runge domains.](#)**
[Mathematische Annalen](#) 337 (2007), no. 2, 395--400.
- **8. [Minors in Weighted Graphs.](#)** - joint work with [Daniela Joita](#).
to appear in [The Bulletin of the Australian Mathematical Society](#)

- **9. On Uniformly Runge Domains.**
to appear in [Journal of Mathematics of Kyoto University](#)

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