

1. Informatii personale

Prenume, nume de familie: Cezar JOITA

Data si locul nasterii: 13 iunie, 1969, Gaesti, Romania

Pozitie academica ocupata in prezent: Cercetator Stiintific II

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2. Educatie

1995 - 2000 Studii doctorale la SUNY at Buffalo, S.U.A., Doctorat in Matematica, iunie 2000.

Conducator de teza: Mohan Ramachandran.

1988-1993 Facultatea de Matematica, Universitatea din Bucuresti, Romania.

Licentiat in Matematica. Conducatorul tezei de licenta: Martin Jurchescu.

1983-1987 Liceul 'Vladimir Streinu', Gaesti, Romania

3. Experienta profesionala

Din 2004: Cercetator la Institutul de Matematica "Simion Stoilow" al Academiei Romane.

2002 - 2004: Everett Pitcher Visiting Professor la Lehigh University, S.U.A.

2000 - 2002: Imperial Oil Postdoctoral Fellow la The University of Western Ontario, Canada.

1995 - 2000: Teaching Assistant la SUNY at Buffalo, S.U.A.

1993 - 1995: Cercetator la Institutul de Matematica "Simion Stoilow" al Academiei Romane.

4. Zece publicatii selectate

1. Mihnea Coltoiu, **Cezar Joita**: The disk property of coverings of 1-convex surfaces. To appear in *Proceedings of the American Mathematical Society*.
2. Mihnea Coltoiu, **Cezar Joita**: The Levi problem in the blow-up. *Osaka Journal of Mathematics*. 47 (2010), no. 4, 943--947
3. Gabriel Chiriacescu, Mihnea Coltoiu, **Cezar Joita**: Analytic cohomology groups in top degrees of Zariski open sets in \mathbf{P}^n . *Mathematische Zeitschrift*, 264 (2010), no. 3, 671--677.
4. **Cezar Joita**: On Uniformly Runge Domains. *Journal of Mathematics of Kyoto University*, 47 (2007), no. 4, 875--880
5. **Cezar Joita**: On a problem of Bremermann concerning Runge domains. *Mathematische Annalen* 337 (2007), no. 2, 395--400.
6. Catalin Georgescu, **Cezar Joita**, William Nowell, Pantelimon Stanica: Chaotic dynamics of a rational map. *Discrete and Continuous Dynamical Systems, Series A* 12 (2005), no. 2, 363-375.
7. **Cezar Joita**, Finnur Larusson: The third Cauchy-Fantappie formula of Leray. *Michigan Mathematical Journal* 51 (2003), no. 2, 339--350.
8. **Cezar Joita**: Traces of Convex Domains. *Proceedings of the American Mathematical Society*. 131 (2003) no. 9, 2721--2725.
9. **Cezar Joita**: On the n-concavity of covering spaces with parameters. *Mathematische Zeitschrift* 245 (2003), no. 2, 221--231.
10. **Cezar Joita**: On the projection of pseudoconvex domains. *Mathematische Zeitschrift* 233 (2000), no. 4, 625--631.

5. Domenii de interes stiintific

Analiza de mai multe variabile complexe si geometrie complexa