

List of Publications

1. A note on the plane Jacobian Conjecture, *Ann. Polon. Math.* 105(2012), no. 1, 13-19.
2. Pencils of irreducible rational curves and plane Jacobian conjecture, *Ann. Polon. Math.* 101 (2011), no. 1, 4753.
3. Plane Jacobian Conjecture for simple polynomials, *Ann. Polon. Math.* 93 (2008), No. 3, 247-251.
4. A note on singularity and non-proper value set of polynomial maps of C^2 , *Acta Math. Vietnam.* 32 (2007), No. 2-3, 287{294.
5. A remark on an eigenvalue condition for the global injectivity of differentiable maps of R^2 , *Discrete Contin. Dyn. Syst.* 17 (2007), No. 2, 397 (402). (with Gutierrez, Carlos)
6. On nonsingular polynomial maps of R^2 , *Ann. Polon. Math.* 88 (2006), No. 3, 193{204. (with Gutierrez, Carlos)
7. Iterated images and the plane Jacobian conjecture, *Discrete Contin. Dyn. Syst.* 16 (2006), No. 2, 455{461. (with Peretz, Ronen; Campbell, L. Andrew; Gutierrez, Carlos)
8. Integer points on a curve and the plane Jacobian problem, *Ann. Polon. Math.* 88 (2006), No. 1, 53{58}.
9. Note on the Jacobian condition and Non-proper value set, *Ann. Polon. Math.* 84 (2004), No. 3, 203-210.
10. On Properness and the Jacobian conjecture in R^2 . *Vietnam Math. J.* 31 (2003), No. 4, 421-427. (with C. Gutierrez)
11. Two remarks on non-zero constant Jacobian polynomial map of C^2 , *Ann. Polon. Math.* 82 (2003), 39-44.1
12. A Simple Proof of Jung' Theorem on Polynomial Automorphisms of C^2 , *Acta Math. Vietnam* 28 (2003), No. 2, 209-214.
13. Polynomial maps of C^2 with exceptional value set isomorphic to C , *Acta Math. Vietnam.* 14 (2002), No. 2, 197-202.
14. On triangularizable polynomial automorphisms, *J. Pure Appl. Algebra*, 155 (2001), No. 2-3, 305-308. (with Do Phi Nga)
15. Remark on Vitushkin's covering, *Acta Math. Vietnam.* 24 (1999), No. 1, 109-115.
16. Non-zero constant Jacobian polynomial maps of C^2 , *Ann. Polon. Math.* 71 (1999), No. 3, 287-310.
17. Global attractor of a differentiable autonomous system on the plane, *Ann. Pol. Math.* 62 (1995), No. 2, 143-154.
18. A sufficient condition for bijectivity of polynomial maps on the real plane, *Acta Math. Vietnam.* 18 (1993), No. 2, 215-218.