

Ana Jurasić

Assistant Professor, Department of Mathematics,
University of Rijeka
PhD University of Zagreb, 2010

Research interest: Number theory (Diophantine equations, Diophantine m -tuples).

Recent publications:

- [1] A. Dujella, [A. Jurasic](#): „*On the size of sets in a polynomial variant of a problem of Diophantus*“, **Int. J. Number Theory** **6** (2010), 1449-1471.
- [2] A. Jurasic: „*Diophantine m -tuples for quadratic polynomials*“, **Glas. Mat. Ser. III**, **46** (2011), 283-309.
- [3] A. Dujella, [A. Jurasic](#): „*Some Diophantine triples and quadruples for quadratic polynomials*“, **J. Comb. Number Theory** **3(2)** (2011), 123-141.

Selected publications:

- [1] A. Dujella, [A. Jurasic](#): „*On the size of sets in a polynomial variant of a problem of Diophantus*“, **Int. J. Number Theory** **6** (2010), 1449-1471.
- [2] A. Jurasic: „*Diophantine m -tuples for quadratic polynomials*“, **Glas. Mat. Ser. III**, **46** (2011), 283-309.
- [3] A. Dujella, [A. Jurasic](#): „*Some Diophantine triples and quadruples for quadratic polynomials*“, **J. Comb. Number Theory** **3(2)** (2011), 123-141.