

Репрезентативне референце (минимално 5 не више од 10)		
1.	G.V. Milovanovic, A.S. Cvetkovic: Gauss-Radau and Gauss-Lobatto interval quadrature rules for Jacobi weight function , Numer. Math. 102 (2006), 523–542.	
2.	G.V. Milovanovic, M.M. Spalevic: Quadrature rules with multiple nodes for evaluating integrals with strong singularities , J. Comput. Appl. Math. 189 (2006), 689–702.	
3.	G.V. Milovanovic, M.M. Spalevic: Bounds of the error of Gauss–Turán-type quadratures , J. Comput. Appl. Math. 178 (2005), 333–346.	
4.	G.V. Milovanovic, A.S. Cvetkovic: Orthogonal polynomials and Gaussian quadrature rules related to oscillatory weight functions , J. Comput. Appl. Math. 179 (2005), 263–287.	
5.	G.V. Milovanovic, R.Z. Djordjevic: <i>Mathematical Analysis I</i> , Faculty of Electronic Engineering, Nis, 2005, X + 414 pp. (Serbian).	
6.	G.V. Milovanovic, A.S. Cvetkovic: <i>Gaussian type quadrature rules for Muntz systems</i> , SIAM J. Sci. Comput. 27 (2005) 893-913	
7.	G.V. Milovanovic, R.Z. Djordjevic: <i>Linear Algebra</i> , Faculty of Electronic Engineering, Nis, 2004, X + 382 pp. (Serbian).	
8.	G.V. Milovanovic, M.A. Kovacevic, M.M. Spalevic: <i>Numerical Mathematics - A Collection of Solved Problems</i> , Faculty of Electronic Engineering, Nis, 2003, VIII+ 368 pp. (Serbian).	
9.	G.V. Milovanovic, P.S. Stanimirovic: <i>Symbolic Implementation of Nonlinear Optimization</i> , Faculty of Electronic Engineering, Nis, 2002, X + 236 pp. (Serbian).	
10.	G.V. Milovanovic: <i>Quadrature with multiple nodes, power orthogonality, and moment-preserving spline approximation</i> , Numerical analysis 2000, Vol. V, Quadrature and orthogonal polynomials; J. Comput. Appl. Math. 127 (2001), 267-286	
Збирни подаци научне, односно уметничке и стручне активности наставника		
Укупан број цитата	850	
Укупан број радова са SCI (SSCI) листе	100	
Тренутно учешће на пројектима	Домаћи 2	Међународни 1
Усавршавања		
Други подаци које сматрате релевантним: Дописни члан САНУ		