

Tabel Articole ISI
Conferențiar dr. Micula Sanda

Nr. Crt.	Articol, referința bibliografică	Publicat în ultimii 7 ani	An sri	ni	sri	sri/ni
1	S. Micula , <i>An iterative numerical method for fractional integral equations of the second kind</i> , J. Comput. Appl. Math., Vol. 339, 2018, 124-133, doi:10.1016/j.cam.2017.12.006	DA	2018	1	1.077	1.077
2	S. Micula , C. Cattani, <i>On a numerical method based on wavelets for Fredholm-Hammerstein integral equations of the second kind</i> , Math. Method. Appl. Sci., 2018, doi:10.1002/mma.4952	DA	2014	2	0.902	0.451
3	S. Micula , <i>On some iterative numerical methods for a Volterra functional integral equation of the second kind</i> , J.Fixed Point Theory Appl., Vol. 19, 2017, 1815–1824, doi:10.1007/s11784-016-0336-6	DA	2014	1	1.134	1.134
4	S. Micula , <i>An iterative numerical method for Fredholm-Volterra integral equations of the second kind</i> , Appl. Math. Comput., Vol. 270, 2015, 935-942, doi:10.1016/j.amc.2015.08.110	DA	2018	1	0.97	0.97
5	S. Micula , <i>A fast converging iterative method for Volterra integral equations of the second kind with delayed arguments</i> , Fixed Point Theor. RO, Vol. 16(2), 2015, 371-380	DA	2014	1	0.426	
6	S. Micula , <i>A spline collocation method for Fredholm-Hammerstein integral equations of the second kind in two variables</i> , Appl. Math. Comput., Vol. 265, 2015, 352-357, doi:10.1016/j.amc.2015.05.017	DA	2018	1	0.97	0.97
7	S. Micula , <i>On spline collocation and the Hilbert transform</i> , Carpathian J. Math., Vol. 31(1), 2015, 89 – 95	DA	2017	1	0.351	
8	S. Micula , W. L. Wendland, <i>Trigonometric collocation for nonlinear Riemann–Hilbert problems on doubly connected domains</i> , IMA J. Numer. Anal., Vol. 35(2), 2015, 834-858, doi:10.1093/imanum/dru009	DA	2015	2	2.569	1.2845

9	A. Mironiuc, L. Palcău, L. Rogoian, S. Micula , C. Gherman, <i>Is there a correlation between the CEAP score and the histopathological findings in varicose disease?</i> , Rom. J. of Morphol. & Embryo., Vol. 52(1), 2011, 117 – 131	NU	2018	5	0.159	
10	S. Micula , W. L. Wendland, <i>Spline approximation of a nonlinear Riemann- Hilbert problem</i> , Appl. Anal., Vol 87, No. 9, September 2008, 1067-1083, doi:10.1080/00036810802429019	NU	2014	2	0.915	0.4575
TOTAL					Srecent =	5.8865
					S =	6.344