

Cengiz Ainar

List of Publications by Year in descending order

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16
papers

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840776

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#	ARTICLE	IF	CITATIONS
1	On the behavior of positive solutions of the system of rational difference equations $x_{n+1} = \frac{a + bx_n}{c + dx_n}, y_{n+1} = \frac{e + fy_n}{g + hy_n}$ Mathematical and Computer Modelling, 2011, 53, 1261-1267.	2.0	70
2	On the positive solutions of the difference equation system „ Applied Mathematics and Computation, 2004, 158, 303-305.	2.2	58
3	On positive solutions of a reciprocal difference equation with minimum. Journal of Applied Mathematics and Computing, 2005, 17, 307-314.	2.5	40
4	On the solutions of the difference equation. Applied Mathematics and Computation, 2004, 158, 793-797.	2.2	33
5	Global asymptotic stability of a system of difference equations. Applicable Analysis, 2008, 87, 677-687.	1.3	29
6	On the Solutions of Systems of Difference Equations. Advances in Difference Equations, 2008, 2008, 1-10.	3.5	28
7	On the difference equation. Applied Mathematics and Computation, 2004, 158, 813-816.	2.2	21
8	On the asymptotic behavior and periodic nature of a difference equation with maximum. Computers and Mathematics With Applications, 2010, 59, 898-902.	2.7	16
9	On the Periodicity of a Difference Equation with Maximum. Discrete Dynamics in Nature and Society, 2008, 2008, 1-11.	0.9	13
10	On the dynamics of the recursive sequence $x_{n+1} = \frac{a + bx_n}{c + dx_n}, y_{n+1} = \frac{e + fy_n}{g + hy_n}$ Computers and Mathematics With Applications, 2011, 61, 533-537.	2.7	13
11	On the dynamics of the recursive sequence $x_{n+1} = \frac{a + bx_n}{c + dx_n}, y_{n+1} = \frac{e + fy_n}{g + hy_n}$ Mathematical and Computer Modelling, 2011, 54, 1481-1485.	2.0	11
12	On the Global Attractivity of a Max-Type Difference Equation. Discrete Dynamics in Nature and Society, 2009, 2009, 1-5.	0.9	10
13	On the Recursive Sequence. Discrete Dynamics in Nature and Society, 2010, 2010, 1-13.	0.9	6
14	On the Solutions of the System of Difference Equations $x_{n+1} = \max\{A/x_n, y_n/x_n\}, y_{n+1} = \max\{A/y_n, x_n/y_n\}$. Discrete Dynamics in Nature and Society, 2009, 2009, 1-11.	0.9	5
15	On a Max-Type Difference Equation. Advances in Difference Equations, 2010, 2010, 1-7.	3.5	5
16	On a Max-Type Difference Equation. Advances in Difference Equations, 2010, 2010, 584890.	3.5	5