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List of Publications by Year in descending order

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papers

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1684188

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1474206

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18
all docs

18
docs citations

18
times ranked

23
citing authors

#	ARTICLE	IF	CITATIONS
1	Corrected Newtonian potentials in the two-body problem with applications. Astrophysics and Space Science, 2016, 361, 1.	1.4	3
2	The first Seiffert mean is strictly (G, A) -super-stabilizable. Journal of Inequalities and Applications, 2014, 2014, .	1.1	2
3	Total palindrome complexity of finite words. Discrete Mathematics, 2010, 310, 109-114.	0.7	22
4	Two-dimensional potentials which generate spatial families of orbits. Astronomische Nachrichten, 2009, 330, 411-415.	1.2	5
5	Programmed motion in the presence of homogeneity. Astronomische Nachrichten, 2009, 330, 791-796.	1.2	2
6	Multi-resolution analysis, numerical methods and reverse dynamics, integrated in software instruments for performance improving in the satellite remote sensing. , 2006, , .		0
7	Construction of 3D potentials from a preassigned two-parametric family of orbits. Inverse Problems, 2006, 22, 2255-2269.	2.0	6
8	Families of orbits in planar anisotropic fields. Astronomische Nachrichten, 2005, 326, 75-78.	1.2	2
9	Symmetric Periodic Orbits in the Anisotropic Schwarzschild-Type Problem. Celestial Mechanics and Dynamical Astronomy, 2005, 91, 269-285.	1.4	3
10	A solvable version of the inverse problem of dynamics. Inverse Problems, 2005, 21, 487-497.	2.0	7
11	The energy-free equations of the 3D inverse problem of dynamics. Inverse Problems in Science and Engineering, 2005, 13, 545-558.	1.2	10
12	An alternative point of view on the equations of the inverse problem of dynamics. Inverse Problems, 2004, 20, 1865-1872.	2.0	10
13	Special Families of Orbits in the Direct Problem of Dynamics. Celestial Mechanics and Dynamical Astronomy, 2004, 88, 245-257.	1.4	3
14	Symmetric periodic orbits in proto-stellar systems. Proceedings of the International Astronomical Union, 2004, 2004, 467-470.	0.0	0
15	Programmed motion for a class of families of planar orbits. Inverse Problems, 2000, 16, 19-32.	2.0	4
16	Two-dimensional inverse problem of dynamics for families in parametric form. Inverse Problems, 1999, 15, 135-140.	2.0	1
17	Inhomogeneous potentials producing homogeneous orbits. Astronomische Nachrichten, 1997, 318, 313-318.	1.2	9
18	On the two-dimensional inverse problem of dynamics. Astronomische Nachrichten, 1996, 317, 205-209.	1.2	4