

Antonio B Bueno

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

57
citations

1937685

4
h-index

1588992

8
g-index

13
all docs

13
docs citations

13
times ranked

8
citing authors

#	ARTICLE	IF	CITATIONS
1	Rotational surfaces with prescribed mean curvature in $\mathbb{H}^2 \times \mathbb{R}$. Annali Di Matematica Pura Ed Applicata, 2022, 201, 1257-1277.	1.0	0
2	Delaunay Surfaces of Prescribed Mean Curvature in \mathbb{H}^3 and $\widetilde{\text{PSL}}_2(\mathbb{R})$. Journal of Geometric Analysis, 2022, 32, .	1.0	1
3	Properly embedded surfaces with prescribed mean curvature in $\mathbb{H}^2 \times \mathbb{R}$. Annals of Global Analysis and Geometry, 2021, 59, 69-80.	0.6	2
4	A Delaunay-type classification result for prescribed mean curvature surfaces in $\mathbb{H}^2 \times \mathbb{R}$. Pacific Journal of Mathematics, 2021, 313, 45-74.	0.5	4
5	Delaunay surfaces of prescribed mean curvature in Berger spheres. Journal of Geometry and Physics, 2021, , 104412.	1.4	1
6	Rotational hypersurfaces of prescribed mean curvature. Journal of Differential Equations, 2020, 268, 2394-2413.	2.2	13
7	Half-space theorems for properly immersed surfaces in \mathbb{R}^3 with prescribed mean curvature. Annali Di Matematica Pura Ed Applicata, 2020, 199, 425-444.	1.0	3
8	Uniqueness of the translating bowl in $\mathbb{H}^2 \times \mathbb{R}$. Journal of Geometry, 2020, 111, 1.	0.4	2
9	Invariant hypersurfaces with linear prescribed mean curvature. Journal of Mathematical Analysis and Applications, 2020, 487, 124033.	1.0	5
10	The global geometry of surfaces with prescribed mean curvature in \mathbb{H}^3 . Transactions of the American Mathematical Society, 2020, 373, 4437-4467.	0.9	12
11	The Björling problem for prescribed mean curvature surfaces in \mathbb{R}^3 . Annals of Global Analysis and Geometry, 2019, 56, 87-96.	0.6	4
12	Height estimates for constant mean curvature graphs in \mathbb{H}^3 and $\widetilde{\text{PSL}}_2(\mathbb{R})$. Archiv Der Mathematik, 2019, 112, 437-445.	0.5	0
13	Translating solitons of the mean curvature flow in the space $\mathbb{H}^2 \times \mathbb{R}$. Journal of Geometry, 2018, 109, 1.	0.4	10