

Peter Ferguson

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

301
citations

1040018

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1199563

12
g-index

13
all docs

13
docs citations

13
times ranked

324
citing authors

#	ARTICLE	IF	CITATIONS
1	From the Fire: A Deeper Look at the Phoenix Stream. <i>Astrophysical Journal</i> , 2022, 925, 118.	4.5	8
2	S ⁵ : The Orbital and Chemical Properties of One Dozen Stellar Streams. <i>Astrophysical Journal</i> , 2022, 928, 30.	4.5	43
3	DELVE-ing into the Jet: A Thin Stellar Stream on a Retrograde Orbit at 30 kpc. <i>Astronomical Journal</i> , 2022, 163, 18.	4.7	7
4	Discovery of an Ultra-faint Stellar System near the Magellanic Clouds with the DECam Local Volume Exploration Survey. <i>Astrophysical Journal</i> , 2021, 910, 18.	4.5	28
5	Identifying RR Lyrae Variable Stars in Six Years of the Dark Energy Survey. <i>Astrophysical Journal</i> , 2021, 911, 109.	4.5	18
6	The DECam Local Volume Exploration Survey: Overview and First Data Release. <i>Astrophysical Journal</i> , Supplement Series, 2021, 256, 2.	7.7	47
7	Eridanus IV: an Ultra-faint Dwarf Galaxy Candidate Discovered in the DECam Local Volume Exploration Survey. <i>Astrophysical Journal Letters</i> , 2021, 920, L44.	8.3	24
8	RR Lyrae Stars in the Newly Discovered Ultra-faint Dwarf Galaxy Centaurus I*. <i>Astronomical Journal</i> , 2021, 162, 253.	4.7	6
9	Measuring the Mass of the Large Magellanic Cloud with Stellar Streams Observed by S ⁵ . <i>Astrophysical Journal</i> , 2021, 923, 149.	4.5	44
10	Three-dimensional structure of the Sagittarius dwarf spheroidal core from RR Lyrae. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 4124-4134.	4.4	11
11	Two Ultra-faint Milky Way Stellar Systems Discovered in Early Data from the DECam Local Volume Exploration Survey. <i>Astrophysical Journal</i> , 2020, 890, 136.	4.5	49
12	A Chemo-dynamical Link between the GJÅll Stream and NGC 3201. <i>Astrophysical Journal</i> , 2020, 901, 23.	4.5	16
13	Development of TCal: a mobile spectrophotometric calibration unit for astronomical imaging systems. , 2018, , .		0