

Romain Hascoët

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

460
citations

840776

11
h-index

1125743

13
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13
all docs

13
docs citations

13
times ranked

871
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of forward speed on the level-crossing distribution of kinematic variables in multidirectional ocean waves. <i>Ocean Engineering</i> , 2021, 235, 109345.	4.3	2
2	A two-dimensional analytical model of vertical water entry for asymmetric bodies with flow separation. <i>Applied Ocean Research</i> , 2019, 92, 101878.	4.1	10
3	MEASURING AMBIENT DENSITIES AND LORENTZ FACTORS OF GAMMA-RAY BURSTS FROM GeV AND OPTICAL OBSERVATIONS. <i>Astrophysical Journal</i> , 2015, 813, 63.	4.5	15
4	DEEP<i>NuSTAR</i>AND<i>SWIFT</i>MONITORING OBSERVATIONS OF THE MAGNETAR 1E 1841âˆ’045. <i>Astrophysical Journal</i> , 2015, 807, 93.	4.5	36
5	PHASE-RESOLVED<i>NuSTAR</i>AND<i>SWIFT</i>-XRT OBSERVATIONS OF MAGNETAR 4U 0142+61. <i>Astrophysical Journal</i> , 2015, 808, 32.	4.5	28
6	ON THE ORIGIN OF GeV EMISSION IN GAMMA-RAY BURSTS. <i>Astrophysical Journal</i> , 2014, 788, 36.	4.5	49
7	ESTIMATES FOR LORENTZ FACTORS OF GAMMA-RAY BURSTS FROM EARLY OPTICAL AFTERGLOW OBSERVATIONS. <i>Astrophysical Journal</i> , 2014, 782, 5.	4.5	29
8	<i>NuSTAR</i>OBSERVATIONS OF THE MAGNETAR 1E 2259+586. <i>Astrophysical Journal</i> , 2014, 789, 75.	4.5	33
9	PAIR-DOMINATED GeV-OPTICAL FLASH IN GRB 130427A. <i>Astrophysical Journal Letters</i> , 2014, 789, L37.	8.3	20
10	Shocks in nova outflows â€” I. Thermal emission. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 442, 713-731.	4.4	64
11	Ionization break-out from millisecond pulsar wind nebulae: an X-ray probe of the origin of superluminous supernovae. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 437, 703-720.	4.4	112
12	PHASE-RESOLVED X-RAY SPECTRA OF MAGNETARS AND THE CORONAL OUTFLOW MODEL. <i>Astrophysical Journal Letters</i> , 2014, 786, L1.	8.3	33
13	<i>NuSTAR</i>OBSERVATIONS OF MAGNETAR 1E 1841â€”045. <i>Astrophysical Journal</i> , 2013, 779, 163.	4.5	29