

Julia Danzer

List of Publications by Year in descending order

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19
papers

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1040056

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all docs

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docs citations

22
times ranked

193
citing authors

#	ARTICLE	IF	CITATIONS
1	Performance of the Ionospheric Kappa Correction of Radio Occultation Profiles Under Diverse Ionization and Solar Activity Conditions. <i>Earth and Space Science</i> , 2021, 8, e2020EA001581.	2.6	3
2	Neuer Weg: <i>Institutional Carbon Management</i> an der Universität Graz. <i>Gaia</i> , 2021, 30, 123-125.	0.7	0
3	Low Carbon Diet: Integrating Gastronomy Service Emissions into the Carbon Management of the University of Graz. <i>Sustainability</i> , 2021, 13, 13680.	3.2	1
4	New Higher-Order Correction of GNSS RO Bending Angles Accounting for Ionospheric Asymmetry: Evaluation of Performance and Added Value. <i>Remote Sensing</i> , 2020, 12, 3637.	4.0	9
5	Sensitivity Analysis and Impact of the Kappa Correction of Residual Ionospheric Biases on Radio Occultation Climatologies. <i>Earth and Space Science</i> , 2020, 7, e2019EA000942.	2.6	12
6	Comparison study of COSMIC RO dry-air climatologies based on average profile inversion. <i>Atmospheric Measurement Techniques</i> , 2018, 11, 4867-4882.	3.1	3
7	A simulation study with a new residual ionospheric error model for GPS radio occultation climatologies. <i>Atmospheric Measurement Techniques</i> , 2015, 8, 3395-3404.	3.1	25
8	CHAMP climate data based on the inversion of monthly average bending angles. <i>Atmospheric Measurement Techniques</i> , 2014, 7, 4071-4079.	3.1	8
9	Influence of changes in humidity on dry temperature in GPS RO climatologies. <i>Atmospheric Measurement Techniques</i> , 2014, 7, 2883-2896.	3.1	14
10	Systematic residual ionospheric errors in radio occultation data and a potential way to minimize them. <i>Atmospheric Measurement Techniques</i> , 2013, 6, 2169-2179.	3.1	35
11	Properties of canonical determinants and a test of fugacity expansion for finite density lattice QCD with Wilson fermions. <i>Physical Review D</i> , 2012, 86, .	4.7	17
12	Coherent center domains from local Polyakov loops. <i>Journal of Physics: Conference Series</i> , 2011, 312, 012005.	0.4	15
13	Canonical fermion determinants in lattice QCD – Numerical evaluation and properties. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2011, 697, 85-89.	4.1	9
14	Fermionic Boundary Conditions and the Finite Temperature Transition of QCD. <i>Few-Body Systems</i> , 2010, 47, 125-135.	1.5	28
15	Properties of canonical fermion determinants with a fixed quark number. , 2010, , .		0
16	Chiral symmetry and spectral properties of the Dirac operator in G_{2+2} Yang-Mills theory. <i>Journal of High Energy Physics</i> , 2009, 2009, 024-024.	4.7	22
17	A study of the sign problem for lattice QCD with chemical potential. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2009, 682, 240-245.	4.1	9
18	Winding expansion techniques for lattice QCD with chemical potential. <i>Physical Review D</i> , 2008, 78, .	4.7	19

#	ARTICLE	IF	CITATIONS
19	Excited state spectroscopy in the lattice Gross-Neveu model. , 2008, , .		1