Franz Elsner

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	CMB polarization can constrain cosmology better than CMB temperature. Physical Review D, 2014, 90, .	1.6	61
2	IMPROVED SIMULATION OF NON-GAUSSIAN TEMPERATURE AND POLARIZATION COSMIC MICROWAVE BACKGROUND MAPS. Astrophysical Journal, Supplement Series, 2009, 184, 264-270.	3.0	56
3	A rigorous EFT-based forward model for large-scale structure. Journal of Cosmology and Astroparticle Physics, 2019, 2019, 042-042.	1.9	47
4	Hematologistâ€Level Classification of Mature Bâ€Cell Neoplasm Using Deep Learning on Multiparameter Flow Cytometry Data. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2020, 97, 1073-1080.	1.1	32
5	Unbiased pseudo- <i>C</i> _{â,,"} power spectrum estimation with mode projection. Monthly Notices of the Royal Astronomical Society, 2017, 465, 1847-1855.	1.6	29
6	Unbiased methods for removing systematics from galaxy clustering measurements. Monthly Notices of the Royal Astronomical Society, 2016, 456, 2095-2104.	1.6	28
7	Cosmology inference from a biased density field using the EFT-based likelihood. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 029-029.	1.9	21
8	LOCAL NON-GAUSSIANITY IN THE COSMIC MICROWAVE BACKGROUND THE BAYESIAN WAY. Astrophysical Journal, 2010, 724, 1262-1269.	1.6	17
9	Knowledge transfer to enhance the performance of deep learning models for automated classification of B cell neoplasms. Patterns, 2021, 2, 100351.	3.1	11
10	The primordial non-Gaussianity of local type (flocalNL) in the WMAP 5-year data: the length distribution of CMB skeleton. Monthly Notices of the Royal Astronomical Society, 2010, 407, 2141-2156.	1.6	5
11	Forecasting constraints from the cosmic microwave background on eternal inflation. Physical Review D, 2015, 92, .	1.6	2
12	Compressed convolution. Astronomy and Astrophysics, 2014, 561, A88.	2.1	1
13	Accelerating convolutions on the sphere with hybid GPU/CPU kernel splitting. , 2013, , .		0

14 non-Gaussianity tests. , 2013, , .

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