

Francisco Lazaro

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

166
citations

1307594

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1474206

9
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all docs

16
docs citations

16
times ranked

217
citing authors

#	ARTICLE	IF	CITATIONS
1	Pre-eclampsia: Universal Screening or Universal Prevention for Low and Middle-Income Settings?. Revista Brasileira De Ginecologia E Obstetricia, 2021, 43, 061-065.	0.8	6
2	Bounds on the Error Probability of Raptor Codes Under Maximum Likelihood Decoding. IEEE Transactions on Information Theory, 2021, 67, 1537-1558.	2.4	8
3	Irregular Invertible Bloom Look-Up Tables. , 2021, , .		1
4	The Assessment of Vitamin D Levels in Pregnant Women is not Associated to Fetal Growth Restriction: A Cross Sectional Study. Revista Brasileira De Ginecologia E Obstetricia, 2021, 43, 743-748.	0.8	2
5	An Age of Information Characterization of Frameless ALOHA. , 2021, , .		5
6	Reliability-Latency Performance of Frameless ALOHA With and Without Feedback. IEEE Transactions on Communications, 2020, 68, 6302-6316.	7.8	12
7	VHF Data Exchange System (VDES): an enabling technology for maritime communications. CEAS Space Journal, 2019, 11, 55-63.	2.3	61
8	Caching at the Edge with LT Codes. , 2018, , .		3
9	Finite-Length Analysis of Frameless ALOHA With Multi-User Detection. IEEE Communications Letters, 2017, 21, 769-772.	4.1	13
10	Inactivation Decoding of LT and Raptor Codes: Analysis and Code Design. IEEE Transactions on Communications, 2017, , 1-1.	7.8	17
11	Frameless ALOHA with Reliability-Latency Guarantees. , 2017, , .		12
12	Bounds on the Error Probability of Raptor Codes. , 2016, , .		5
13	Enhanced AIS receiver design for satellite reception. CEAS Space Journal, 2016, 8, 257-268.	2.3	9
14	Distance Spectrum of Fixed-Rate Raptor Codes With Linear Random Precoders. IEEE Journal on Selected Areas in Communications, 2016, 34, 422-436.	14.0	8
15	On the weight distribution of fixed-rate Raptor codes. , 2015, , .		2
16	VDES Rã€MMode: Vulnerability analysis and mitigation concepts. International Journal of Satellite Communications and Networking, 0, , .	1.8	2