## Francesca Carli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7456353/publications.pdf

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16	205	6	6
papers	citations	h-index	g-index
16	16	16	110 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Maximum entropy properties of discrete-time first-order stable spline kernel. Automatica, 2016, 66, 34-38.	5.0	38
2	A Maximum Entropy Solution of the Covariance Extension Problem for Reciprocal Processes. IEEE Transactions on Automatic Control, 2011, 56, 1999-2012.	5.7	37
3	Maximum Entropy Kernels for System Identification. IEEE Transactions on Automatic Control, 2017, 62, 1471-1477.	5.7	37
4	Coping with model error in variational data assimilation using optimal mass transport. Water Resources Research, 2014, 50, 5817-5830.	4.2	18
5	Modelling and Simulation of Images by Reciprocal Processes. , 2008, , .		17
6	On the Covariance Completion Problem Under a Circulant Structure. IEEE Transactions on Automatic Control, 2011, 56, 918-922.	5.7	16
7	An efficient algorithm for maximum entropy extension of block-circulant covariance matrices. Linear Algebra and Its Applications, 2013, 439, 2309-2329.	0.9	11
8	On the maximum entropy property of the first-order stable spline kernel and its implications. , 2014, , .		10
9	On the estimation of hyperparameters for Bayesian system identification with exponentially decaying kernels. , 2012, , .		9
10	Sparse multiple kernels for impulse response estimation with majorization minimization algorithms. , 2012, , .		8
11	On the geometry of message passing algorithms for Gaussian reciprocal processes. , 2016, , .		2
12	On the projective geometry of kalman filter. , 2015, , .		1
13	A Factorization Approach to Smoothing of Hidden Reciprocal Models. , 2018, , .		1
14	Modeling and identification of reciprocal processes. , 2009, , .		0
15	An efficient algorithm for dempster's completion of block-circulant covariance matrices. , 2011, , .		0
16	A Maximum Entropy Solution of the Covariance Selection Problem for Reciprocal Processes. , 2010, , 77-93.		0