

Daniela I Moody

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

52
citations

1936888

4
h-index

2053342

5
g-index

16
all docs

16
docs citations

16
times ranked

35
citing authors

#	ARTICLE	IF	CITATIONS
1	Land cover classification in multispectral imagery using clustering of sparse approximations over learned feature dictionaries. Journal of Applied Remote Sensing, 2014, 8, 084793.	0.6	13
2	Unsupervised land cover classification in multispectral imagery with sparse representations on learned dictionaries. , 2012, , .		7
3	Undercomplete learned dictionaries for land cover classification in multispectral imagery of Arctic landscapes using CoSA: clustering of sparse approximations. Proceedings of SPIE, 2013, , .	0.8	6
4	Learning sparse discriminative representations for land cover classification in the Arctic. Proceedings of SPIE, 2012, , .	0.8	5
5	Radio frequency (RF) transient classification using sparse representations over learned dictionaries. , 2011, , .		4
6	Sparse classification of rf transients using chirplets and learned dictionaries. , 2011, , .		4
7	Signal classification of satellite-based recordings of radiofrequency (RF) transients using data-adaptive dictionaries. , 2013, , .		4
8	Land cover classification in multispectral satellite imagery using sparse approximations on learned dictionaries. Proceedings of SPIE, 2014, , .	0.8	4
9	Classification of transient signals using sparse representations over adaptive dictionaries. , 2011, , .		2
10	Adaptive sparse signal processing of on-orbit lightning data using learned dictionaries. Proceedings of SPIE, 2013, , .	0.8	2
11	Adaptive sparse signal processing of satellite-based radio frequency (RF) recordings of lightning events. , 2014, , .		1
12	Automatic detection of pulsed radio frequency (RF) targets using sparse representations in undercomplete learned dictionaries. Proceedings of SPIE, 2014, , .	0.8	0
13	Classification of satellite-based radio frequency transient recordings using sparse approximations over learned dictionaries. Journal of Applied Remote Sensing, 2014, 8, 084794.	0.6	0
14	Automated variability selection in time-domain imaging surveys using sparse representations with learned dictionaries. , 2015, , .		0
15	Adaptive sparse signal processing for discrimination of satellite-based radiofrequency (RF) recordings of lightning events. , 2015, , .		0
16	Change detection in Arctic satellite imagery using clustering of sparse approximations (CoSA) over learned feature dictionaries. Proceedings of SPIE, 2015, , .	0.8	0