

Mj MorÃ³n

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

263
citations

1477746

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11
g-index

14
all docs

14
docs citations

14
times ranked

348
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of Android Device-Based Solutions for Fall Detection. <i>Sensors</i> , 2015, 15, 17827-17894.	2.1	64
2	A characterization of the performance of Bluetooth 2.x+EDR technology in noisy environments. <i>Wireless Networks</i> , 2015, 21, 1969-1984.	2.0	1
3	Comparison and Characterization of Android-Based Fall Detection Systems. <i>Sensors</i> , 2014, 14, 18543-18574.	2.1	75
4	On the Capability of Smartphones to Perform as Communication Gateways in Medical Wireless Personal Area Networks. <i>Sensors</i> , 2014, 14, 575-594.	2.1	33
5	Analytical and empirical evaluation of the impact of Gaussian noise on the modulations employed by Bluetooth Enhanced Data Rates. <i>Eurasip Journal on Wireless Communications and Networking</i> , 2012, .	1.5	13
6	Development and Evaluation of a Python Telecare System Based on a Bluetooth Body Area Network. <i>Eurasip Journal on Wireless Communications and Networking</i> , 2011, 2011, .	1.5	6
7	Minimum transmission delay in Bluetooth 2.0+EDR. <i>Electronics Letters</i> , 2010, 46, 955.	0.5	5
8	Modeling of the transmission delay in bluetooth piconets under serial port profile. <i>IEEE Transactions on Consumer Electronics</i> , 2010, 56, 2080-2085.	3.0	10
9	Overhead and Segmentation Mismatch Effect on Bluetooth WPAN Performance. <i>Wireless Personal Communications</i> , 2009, 50, 161-180.	1.8	1
10	Characterization of bluetooth packet delay in noisy environments. <i>IEEE Communications Letters</i> , 2009, 13, 661-663.	2.5	2
11	Analysis of Bluetooth transmission delay in personal area networks. , 2008, , .		4
12	Minimum delay bound in Bluetooth transmissions with serial port profile. <i>Electronics Letters</i> , 2008, 44, 1099.	0.5	18
13	An Analytical Study of the Delay in Bluetooth Networks Using the Personal Area Network Profile. <i>IEEE Communications Letters</i> , 2007, 11, 845-847.	2.5	1
14	A Wireless Monitoring System for Pulse-Oximetry Sensors. , 0, , .		30