

# Ching-Sheng Wang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3354293/publications.pdf>

Version: 2024-02-01

20  
papers

122  
citations

1937685

4  
h-index

1720034

7  
g-index

20  
all docs

20  
docs citations

20  
times ranked

116  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of an augmented reality-based mobile system on studentsâ€™ learning achievements and motivation for a liberal arts course. <i>Interactive Learning Environments</i> , 2019, 27, 927-941.	6.4	33
2	An AR mobile navigation system integrating indoor positioning and content recommendation services. <i>World Wide Web</i> , 2019, 22, 1241-1262.	4.0	19
3	Using RFID Positioning Technology to Construct an Automatic Rehabilitation Scheduling Mechanism. <i>Journal of Medical Systems</i> , 2016, 40, 4.	3.6	18
4	An implementation of positioning system in indoor environment based on active RFID. , 2009, , .		9
5	3D augmented reality mobile navigation system supporting indoor positioning function. , 2012, , .		7
6	P2P-based mobile navigation system with location service. <i>Peer-to-Peer Networking and Applications</i> , 2015, 8, 22-31.	3.9	6
7	An adaptive RFID localization mechanism supporting 3D virtual tour system. , 2008, , .		5
8	An augmented reality mobile navigation system supporting iBeacon assisted location-aware service. , 2016, , .		5
9	Using Augmented Reality Technology for the Development of Historic Building Teaching Application: A Mackay Culture Course. , 2017, , .		4
10	A location and interest based peer to peer virtual navigation system. , 2009, , .		3
11	Real-Time Data Delivery Using Prediction Mechanism in Mobile Environments. <i>Wireless Personal Communications</i> , 2014, 74, 1345-1362.	2.7	3
12	A markerless augmented reality mobile navigation system with multiple targets display function. , 2017, , .		3
13	Flexible Localization and Identification System Based on RFID and Vision Tracking Technologies. , 2011, , .		2
14	Building a Smooth Medical Service for Operating Room Using RFID Technologies. <i>Journal of Applied Mathematics</i> , 2014, 2014, 1-11.	0.9	2
15	Scheduling Management for Multiple Real-Time Data over On-Demand Mobile Environments. , 2015, , .		2
16	An Augmented Reality Mobile Navigation System Integrating Indoor Localization and Recommendation Mechanism. <i>Lecture Notes in Electrical Engineering</i> , 2018, , 615-625.	0.4	1
17	A real-time therapy course tracking system for rehabilitants. , 2012, , .		0
18	A location-aware mobile navigation system integrating recommendation mechanism. , 2012, , .		0

#	ARTICLE	IF	CITATIONS
19	An Exploration on the Effect of Augmented Reality Learning System on Situational Interest in Historical Building Guide. , 2019, , .		0
20	Development of a 3D Virtual Reality Mobile Navigation System for Geopark. , 2019, , .		0