

V&A-ctor Manuel Gonz&alez Y Gonz&alez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4219956/publications.pdf>

Version: 2024-02-01

51
papers

1,329
citations

1163117

8
h-index

794594

19
g-index

53
all docs

53
docs citations

53
times ranked

860
citing authors

#	ARTICLE	IF	CITATIONS
1	"Constant, constant, multi-tasking craziness". , 2004, , .		407
2	No task left behind?. , 2005, , .		313
3	Why do i keep interrupting myself?. , 2011, , .		85
4	Integrating Context-Aware Public Displays Into a Mobile Hospital Information System. IEEE Transactions on Information Technology in Biomedicine, 2004, 8, 279-286.	3.2	65
5	Mobility in hospital work: towards a pervasive computing hospital environment. International Journal of Electronic Healthcare, 2007, 3, 72.	0.3	58
6	Activity Recognition for Context-aware Hospital Applications: Issues and Opportunities for the Deployment of Pervasive Networks. Mobile Networks and Applications, 2007, 12, 155-171.	3.3	57
7	Home-based communication system for older adults and their remote family. Computers in Human Behavior, 2009, 25, 609-618.	8.5	52
8	Managing Currents of Work: Multi-tasking Among Multiple Collaborations. , 2005, , 143-162.		51
9	Mobile games and design requirements to increase teenagersâ€™ physical activity. Pervasive and Mobile Computing, 2012, 8, 900-908.	3.3	29
10	Sensor Networks, Wearable Computing, and Healthcare Applications. IEEE Pervasive Computing, 2007, 6, 58-61.	1.3	23
11	Ecological Validity and Pervasiveness in the Evaluation of Ubiquitous Computing Technologies for Health Care. International Journal of Human-Computer Interaction, 2010, 26, 414-444.	4.8	22
12	Supporting emotional ties among mexican elders and their families living abroad. , 2005, , .		21
13	An empirical study of work fragmentation in software evolution tasks. , 2015, , .		19
14	Estimating Hospital Work Activities in Context-Aware Healthcare Applications. , 2006, , .		16
15	Ensembles: understanding the instantiation of activities. Information Technology and People, 2009, 22, 109-131.	3.2	15
16	Understanding mobile work in a distributed information space. , 2005, , .		8
17	Technology and connections Mexican immigrants in the U.S.. IEEE Technology and Society Magazine, 2009, 28, 42-48.	0.8	8
18	On new media for intergenerational communication: The case of Geriatric1927. , 2008, , .		7

#	ARTICLE	IF	CITATIONS
19	mobileSJ. International Journal of E-Collaboration, 2008, 4, 60-73.	0.5	6
20	Collaborative Working Spheres as support for starting collaboration in distributed software development. , 2009, , .		6
21	Supporting the Management of Multiple Activities in Mobile Collaborative Working Environments. Lecture Notes in Computer Science, 2006, , 381-388.	1.3	6
22	Understanding and supporting personal activity management by IT service workers. , 2008, , .		5
23	Design considerations for community portals in master-planned developments in Australia and Mexico. , 2008, , .		4
24	Initial findings from an observational study of software engineers. , 2009, , .		4
25	Transnational Imagination and Social Practices: A Transnational Website in a Migrant Community. Human-Computer Interaction, 2014, 29, 22-52.	4.4	4
26	Understanding Human Behavior in Urban Spaces using Social Network Data. International Journal of Web Services Research, 2016, 13, 54-66.	0.8	4
27	Manteniendo lazos vÃa Web: El Caso de las Comunidades Mexicanas de Emigrantes en los EUA. Journal of Community Informatics, 2007, 3, .	0.4	4
28	Social mediating technologies. , 2009, , .		3
29	Work fragmentation in developer interaction data. Journal of Software: Evolution and Process, 2017, 29, e1839.	1.6	3
30	Supporting the Planning and Organization of Multiple Activities in the Workplace. Lecture Notes in Computer Science, 2007, , 235-238.	1.3	3
31	Beyond Safety Concerns. , 2009, , 131-143.		3
32	Designing for place-based social interaction of urban residents in MÃ©xico, South Africa and Australia. , 2006, , .		2
33	Toward an understanding of community connectedness: the role of ICTs. , 2008, , .		2
34	Characterizing negative sentiments in at-risk populations via crowd computing: a computational social science approach. International Journal of Data Science and Analytics, 2019, 7, 165-177.	4.1	2
35	Connecting families with ICTs: A board messaging system for older adults and their family abroad. , 2008, , .		1
36	Telling my baby's stories. , 2008, , .		1

#	ARTICLE	IF	CITATIONS
37	Watch & Learn: Studying the Sharing of Everyday Knowledge with Instructional Videos. , 2009, , .		1
38	Narrative in text, photo and video in social space. , 2010, , .		1
39	Afterlife presence on facebook: A preliminary examination of wall posts on the deceased's profiles. , 2012, , .		1
40	Developing a Mobile Application for Language Disabled Children with User Centered Design. Communications in Computer and Information Science, 2013, , 236-240.	0.5	1
41	UX-AdChat. , 2015, , .		1
42	TuTur. , 2012, , .		1
43	A web-agent based system to extend the elders social family networks. , 2005, , .		0
44	Providing Support for Starting Collaboration in Distributed Software Development: A Multi-agent Approach. , 2009, , .		0
45	Knowledge Flow as Facilitator for Getting into Collaboration in Distributed Software Development. , 2011, , .		0
46	Mental Models, Performance and Usability of a Complex Interactive System: The Case of Twitter. , 2013, , .		0
47	Spatial-temporal characterization of an urban environment using Twitter. , 2014, , .		0
48	Soporte a la Entrada en Colaboraci3n en el Desarrollo Distribuido de Software mediante Esferas de Trabajo Colaborativas.. Computacion Y Sistemas, 2015, 18, .	0.3	0
49	Mobility and Connectivity. , 0, , 1262-1284.		0
50	The Tech-Enabled Neighborhood: Findings from an experience in Tec4mac, Mexico. , 2007, , 49-63.		0
51	Lessons from Evaluating Ubiquitous Applications in Support of Hospital Work. , 0, , 228-250.		0