

# Gaelle Calvary

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

893  
citations

1307594

7  
h-index

1199594

12  
g-index

26  
all docs

26  
docs citations

26  
times ranked

386  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring a Design Space of Graphical Adaptive Menus. ACM Transactions on Interactive Intelligent Systems, 2020, 10, 1-40.	3.7	8
2	Opportunistic Composition of Human-Computer Interactions in Ambient Spaces. , 2016, , .		0
3	MoVi. , 2015, , .		3
4	Verification of Plastic Interactive Systems. I-com, 2015, 14, 192-204.	1.3	1
5	Equivalence checking for comparing user interfaces. , 2015, , .		8
6	Plasticity of user interfaces. , 2015, , .		6
7	Innovative key features for mastering model complexity. , 2015, , .		4
8	PLACID. , 2014, , .		2
9	Formal verification of UI using the power of a recent tool suite. , 2014, , .		6
10	M2FLEX: A process metamodel for flexibility at runtime. , 2013, , .		1
11	A taxonomy of design methods process models. Information and Software Technology, 2013, 55, 795-821.	4.4	15
12	Flexibility in MDE for scaling up from simple applications to real case studies. , 2013, , .		4
13	Envisioning Advanced User Interfaces for E-Government Applications: A Case Study. , 2011, , 205-228.		5
14	Megamodeling and Metamodel-Driven Engineering for Plastic User Interfaces: MEGA-UI. Human-computer Interaction Series, 2009, , 173-200.	0.6	14
15	Multimodality for Plastic User Interfaces: Models, Methods, and Principles. , 2008, , 61-84.		19
16	COMET(s), A Software Architecture Style and an Interactors Toolkit for Plastic User Interfaces. Lecture Notes in Computer Science, 2008, , 225-237.	1.3	25
17	A Design Process for the Development of an Interactive and Adaptive GIS. Lecture Notes in Computer Science, 2008, , 96-106.	1.3	5
18	A Model-Driven Engineering Approach for the Usability of Plastic User Interfaces. Lecture Notes in Computer Science, 2008, , 140-157.	1.3	48

#	ARTICLE	IF	CITATIONS
19	A language perspective on the development of plastic multimodal user interfaces. Journal on Multimodal User Interfaces, 2007, 1, 1-12.	2.9	4
20	A Unifying Reference Framework for multi-target user interfaces. Interacting With Computers, 2003, 15, 289-308.	1.5	624
21	A Unifying Reference Framework for the Development of Plastic User Interfaces. Lecture Notes in Computer Science, 2001, , 173-192.	1.3	80