

Adrienne Decker

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2788592/publications.pdf>

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16
papers

215
citations

2258059

3
h-index

1872680

6
g-index

16
all docs

16
docs citations

16
times ranked

129
citing authors

#	ARTICLE	IF	CITATIONS
1	Towards a Common Framework for Evaluating Computing Outreach Activities. , 2016, , .		61
2	Review of measurements used in computing education research and suggestions for increasing standardization. Computer Science Education, 2019, 29, 49-78.	3.7	49
3	Pre-College Computing Outreach Research. , 2017, , .		19
4	Learning Loops. , 2016, , .		16
5	Improving Research and Experience Reports of Pre-College Computing Activities. , 2018, , .		16
6	Design and Pilot Testing of Subgoal Labeled Worked Examples for Five Core Concepts in CS1. , 2019, , .		11
7	A Gap Analysis of Noncognitive Constructs in Evaluation Instruments Designed for Computing Education. , 2019, , .		10
8	A Systematic Review Exploring the Differences in Reported Data for Pre-College Educational Activities for Computer Science, Engineering, and Other STEM Disciplines. Education Sciences, 2019, 9, 69.	2.6	7
9	Student Engagement in Active Learning Software Engineering Courses. , 2019, , .		7
10	The curious case of loops. Computer Science Education, 2020, 30, 127-154.	3.7	7
11	We claim this class for computer science. SIGCSE Bulletin, 2004, 36, 442-446.	0.1	3
12	Demographics of undergraduates studying games in the United States: a comparison of computer science students and the general population. Computer Science Education, 2013, 23, 158-185.	3.7	3
13	Trial by a Many-Colored Flame: A Multi-disciplinary, Community-Centric Approach to Digital Media and Computing Education. , 2017, , 237-257.		3
14	Killer "killer examples" for design patterns. SIGCSE Bulletin, 2007, 39, 228-232.	0.1	2
15	Board 37: Developing Subgoal Labels for Imperative Programming to Improve Student Learning Outcomes. , 0, , .		1
16	Board 36: Evaluating the Long-term Impact of Precollege Computing Education Phase 1 Overview. , 0, , .		0