

Ellen Rusman

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

175
citations

1478505

6
h-index

1125743

13
g-index

17
all docs

17
docs citations

17
times ranked

120
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Fostering trust in virtual project teams: Towards a design framework grounded in a TrustWorthiness ANtecedents (TWAN) schema. <i>International Journal of Human Computer Studies</i> , 2010, 68, 834-850. | 5.6 | 67 |
| 2 | From pattern to practice: Evaluation of a design pattern fostering trust in virtual teams. <i>Computers in Human Behavior</i> , 2009, 25, 1010-1019. | 8.5 | 22 |
| 3 | Towards a comprehensive and dynamic conceptual framework to research and enact professional learning communities in the context of secondary education. <i>European Journal of Teacher Education</i> , 2020, 43, 405-427. | 3.7 | 17 |
| 4 | Can I Trust You?. <i>International Journal of Information Technology Project Management</i> , 2012, 3, 15-35. | 0.5 | 16 |
| 5 | Solving instructional design dilemmas to develop a Video Enhanced Rubric with modeling examples to support mental model development of complex skills: the Viewbrics-project use case. <i>Educational Technology Research and Development</i> , 2019, 67, 983-1002. | 2.8 | 11 |
| 6 | Video-or text-based rubrics: What is most effective for mental model growth of complex skills within formative assessment in secondary schools?. <i>Computers in Human Behavior</i> , 2019, 101, 248-258. | 8.5 | 7 |
| 7 | Professional learning communities (PLCs) as learning environments for teachers: An in-depth examination of the development of seven PLCs and influencing factors. <i>Learning, Culture and Social Interaction</i> , 2021, 31, 100566. | 1.8 | 7 |
| 8 | Video-enhanced or textual rubrics: Does the Viewbrics' formative assessment methodology support the mastery of complex (21st century) skills?. <i>Journal of Computer Assisted Learning</i> , 2021, 37, 810-824. | 5.1 | 5 |
| 9 | A First Step Towards Synthesizing Rubrics and Video for the Formative Assessment of Complex Skills. <i>Communications in Computer and Information Science</i> , 2017, , 1-10. | 0.5 | 5 |
| 10 | The Mind's Eye on Personal Profiles: A Cognitive Perspective on Profile Elements that Inform Initial Trustworthiness Assessments and Social Awareness in Virtual Project Teams. <i>Computer Supported Cooperative Work</i> , 2013, 22, 159-179. | 2.9 | 4 |
| 11 | Rubric formats for the formative assessment of oral presentation skills acquisition in secondary education. <i>Educational Technology Research and Development</i> , 2021, 69, 2663-2682. | 2.8 | 4 |
| 12 | Keeping track of the development of professional learning communities in schools: the construction of two qualitative classification instruments. <i>Professional Development in Education</i> , 2020, , 1-17. | 2.8 | 3 |
| 13 | The Mind's Eye on Personal Profiles: How to Inform Initial Trustworthiness Assessments in Virtual Project Teams. <i>Lecture Notes in Computer Science</i> , 2010, , 297-304. | 1.3 | 3 |
| 14 | The Dilemmas of Formulating Theory-Informed Design Guidelines for a Video Enhanced Rubric. <i>Communications in Computer and Information Science</i> , 2018, , 123-136. | 0.5 | 2 |
| 15 | Students' and Teachers' Perceptions of the Usability and Usefulness of the First Viewbrics-Prototype: A Methodology and Online Tool to Formatively Assess Complex Generic Skills with Video-Enhanced Rubrics (VER) in Dutch Secondary Education. <i>Communications in Computer and Information Science</i> , 2019, , 27-41. | 0.5 | 2 |
| 16 | Diensten in het leernetwerk. , 2011, , 106-127. | | 0 |
| 17 | MirrorMe@work. <i>International Journal of Mobile and Blended Learning</i> , 2022, 14, 1-10. | 0.8 | 0 |