Arne Jakobsen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5949962/publications.pdf

Version: 2024-02-01



ADNE LAKORSEN

#	Article	IF	CITATIONS
1	Using MKT measures for cross-national comparisons of teacher knowledge: case of Slovakia and Norway. Journal of Mathematics Teacher Education, 2023, 26, 303-333.	1.8	1
2	Challenging Malawian primary teachers' views on mathematics teaching and learning through lesson study. International Journal for Lesson and Learning Studies, 2022, 11, 26-39.	0.9	1
3	Exploring the Situational Adequacy of Teacher Questions in Science Classrooms. Research in Science Education, 2020, 50, 437-467.	2.3	18
4	Mathematics teachers' interpretative knowledge of students' errors and non-standard reasoning. Research in Mathematics Education, 2020, 22, 154-167.	1.2	6
5	Mathematical Knowledge for Teaching: How do Primary Pre-service Teachers in Malawi Understand it?. African Journal of Research in Mathematics, Science and Technology Education, 2020, 24, 31-40.	1.0	1
6	Characterizing prospective teachers' knowledge in/for interpreting students' solutions. Didattica Della Matematica Dalla Ricerca Alle Pratiche D'aula, 2018, , 50-62.	0.1	1
7	Dare senso alle risposte degli studenti: la conoscenza interpretativa nella formazione insegnanti. Didattica Della Matematica Dalla Ricerca Alle Pratiche D'aula, 2018, , .	0.1	0
8	Use of Mathematical Tasks of Teaching and the Corresponding LMT Meaures in the Malawi Context. , 2016, 13, 171-186.		4
9	Analysing the use of history of mathematics through MKT ^{â€} . International Journal of Mathematical Education in Science and Technology, 2015, 46, 495-507.	1.4	11
10	How Mathematical Knowledge for Teaching May Profit from the Study of History of Mathematics. Science and Education, 2014, 23, 47-60.	2.7	14
11	Analysis of psychometric properties as part of an iterative adaptation process of MKT items for use in other countries. ZDM - International Journal on Mathematics Education, 2012, 44, 387-399.	2.2	11
12	Symmetry breaking bifurcations in a circular chain of N coupled logistic maps. Physica D: Nonlinear Phenomena, 2008, 237, 3382-3390.	2.8	13