OCLC Connexion Page 1 of 1

OCLC 990302432 Held by WAU - no other holdings

Rec stat	c Entered 2	20170620	Replaced 20241206			
Type a	ELvI	Srce d	Audn	Ctrl	Lang eng	
BLvI m	Form o	Conf 0	Biog	MRec	Ctry wau	
	Cont bm	GPub	LitF 0	Indx 0	•	
Desc i	IIIs a	Fest 0	DtSt t	Dates 2016 ,	2016	
006	m ods					
007	c ‡b r					
040	WAU +b eng +e rda +e pn +c WAU +d OCLCO +d OCLCF +d OCLCQ +d OCLCO +d WAU +d OCLCO +d OCLCL +d OCLCQ +d WAU +d OCLCO +d WAU					
090	+ b					
049 100 1	WAUW <u>Chen, Siwei</u> ‡d 1992- ‡e author. ‡1 http://www.wikidata.org/entity/Q131156005					
	1 0 Investigating the effects of teacher-student led functions of mobile technology on students' achievement and					
learning interest in high school physics / ‡c Siwei Chen.						
264 1 [Seattle]: +b [University of Washington Libraries], +c [2017]						
264 4 ‡c ©2017						
300						
336 337						
338						
347	text file +b PDF +2 rda					
502	+b M. Ed. +c University of Washington +d 2017					
504	Includes bibliographical references (pages 26-29).					
520 3						
	functions on high school students' physics learning and interest. Participants included 439 high school freshman					
	students from 16 classrooms at one large province in China. Descriptively, we found that students reported using the collaborative functions on their mobile devices more than student-led or teacher-led functions. Hierarchical					
	multilevel linear model results showed that the frequency with which students used student-led, teacher-led, and					
	collaborative mobile technology functions each had a significant direct and unique effect on students' 10th grade					
	physics interest, but not their achievement. Implications for research and practice are discussed.					
588 0 Online resource; title from PDF title page (ResearchWorks Archive, viewed June 2, 2017).						
650 0 Educational technology +z China +x Case studies.						
650 0 <u>Education, Secondary</u> +z <u>China</u> +x <u>Case studies.</u> 650 0 <u>Physics</u> +x <u>Study and teaching (Secondary)</u> +z <u>China</u> +x <u>Case studies.</u>						
653 0						
653 0						
653 0	Mobile learning					
653 0						
653 0	Teacher-led					
653 0	Educational psychology Education - Seattle					
653 0 655 2	2 Academic Dissertation ±0 (DNLM)D019478					
	4 Theses ‡x Education - Seattle.					
	7 dissertations. ±2 aat ±0 (CStmoGRI)aatgf300028029					
	7 Academic theses ±2 fast ±0 (OCoLC)fst01726453					
	7 Academic theses. +2 lcgft					
	7 Thèses et écrits académiques. ‡2 rvmgf ‡0 (CaQQLa)RVMGF-000001173					
700 1 700 1						
	E39PCjrG88RcG	9fgk3xxXDVhBP	+1 <u>http://ww</u>	w.wikidata.org/entit	y/Q127188056	
758					nctions of mobile technology on students'	
				l pnysics (Text) =1 l.oclc.org/worldcat/o	https://id.oclc.org/worldcat/entity/	
856 4 0	+u http://hdl.hang			.oolo.org/worldoat/0	intology/flastronk	
						

Delete Holdings- Export- Label- Produce- Submit- Replace- Report Error- Update Holdings- Validate- My Status-CP - DFW Student Workflow-In Process

about:blank 12/6/2024