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	Autore	Constant, Benjamin
	Titolo	Oeuvres / Benjamin Constant ; texte présenté et annoté par Alfred Roulin
	Pubbl/distr/stampa	Paris : Gallimard, [1957]
	Descrizione fisica	XXVIII, 1657 p. ; 17 cm
	Collana	Bibliothèque de la Pléiade
	Altri autori (Persone)	Roulin, Alfred
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2.	Record Nr.	UNINA9910255154003321
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	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2016
	ISBN	9789811000270 9811000271
	Edizione	[1st ed. 2016.]
	Descrizione fisica	1 online resource (437 p.)
	Collana	Lecture Notes in Educational Technology, , 2196-4971
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	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references at the end of each chapters.

FOREWORD -- PREFACE Mobile Learning Design: Theories and Applications -- PART 1: Mobile Learning Design -- 1. Framework for Designing Mobile Learning Environments -- 2. Conceptualising Authentic Mobile Learning -- 3. Mobile Social Media: Redefining Professional Development and Collaborative Scholarship -- 4. Interactivity and Mobile Technologies: An Activity Theory Perspective -- 5. Educational Apps Ontology -- 6. Augmented Learning with Augmented Reality -- PART 2: Mobile Learning Adoption and Student Perception -- 7. Mobile Technology and Interactive Lectures: The Key Adoption Factors -- 8. Bangladesh University Student Conceptions of M-learning -- 9. Mobile Learning and Student Concerns and Attitudes -- 10. Access Moodle Using Mobile Phones: Student Usage and Perceptions -- PART 3: Mobile Learning Analytics -- 11. An Effective Cloud-based Simulator Facilitating Learning Analytics on Mobile Devices -- 12. A New Wave of Innovation Using Mobile Learning Analytics for Flipped Classroom -- PART 4: Mobile Learning Across Curriculum -- 13. Mobile Learning in K-12 Education: Personal Meets Systemic -- 14. Overcoming Teachers' Concerns -- Where are We in the Harnessing of Mobile Technology in K-12 Classrooms in Hong Kong -- 15. Exploring the Suitability for Early Childhood Education -- 16. Text Messaging for Out-of-Class Communication: Impact on Immediacy and Affective Learning -- 17. Implementing a Mobile App as a Personal Learning Environment for Workplace Learners -- PART 5: Mobile Learning in Subject Domains -- 18. The Theory of Context-aware Ubiquitous Learning and the Affordances of This Approach for Geometry Learners -- 19. Three Phases of Mobile Learning State-of-the-Art and Case of Mobile Help Seeking Tool for the Healthcare Sector -- 20. Mobile-assisted Language Learning in China's College English Education: The Reality and Research -- 21. Enacting App-based Learning Activities with Viewing and Representing Skills in Preschool Mathematics Lessons -- 22. Effects of Prior Knowledge on Mathematics Different Order Thinking Skills in Mobile Multimedia Environments -- 23. An Investigation of the Effects of Individual Differences on Mobile-based Augmented Reality English Vocabulary Learning -- PART 6: Future Developments -- 24. Future Directions in Mobile Learning -- About the Editors and the Authors.

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Sommario/riassunto

This book focuses on mobile learning design from both theoretical and practical perspectives. It introduces and discusses how mobile learning can be effectively integrated into curricula, highlighting the design of four key components of learning-centric pedagogy: Resource, Activity, Support and Evaluation in the context of mobile learning. It also investigates the learning theories underpinning mobile learning design, and includes case studies in different contexts. It provides practical insights that allow teachers to change and transform teaching practices using mobile technology. Anyone involved in mobile-technology enhanced learning and teaching will find this book both informative and useful.

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