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Titolo	Higher Education for All. From Challenges to Novel Technology-Enhanced Solutions : First International Workshop on Social, Semantic, Adaptive and Gamification Techniques and Technologies for Distance Learning, HEFA 2017, Maceió, Brazil, March 20–24, 2017, Revised Selected Papers // edited by Alexandra I. Cristea, Ig lbert Bittencourt, Fernanda Lima
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Soggetti	Education—Data processing Computer programming Big data Computers and Education Web Development Big Data
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Higher Education online around the world -- User modelling and grouping -- Technology-enhanced Solutions: Gamification and educational games.
Sommario/riassunto	This book constitutes the thoroughly refereed proceedings of the Researcher Links Workshop: Higher Education for All, held in Maceió, Brazil, in March 2017. The 12 full papers presented were carefully reviewed and selected from 31 submissions. The papers deal with a large spectrum of topics, including higher education, technology-enhanced solutions, user modelling, user grouping, gamification, educational games, MOOCs, e-learning, open educational resources, collaborative learning, student modelling, serious games, language analysis.

