Record Nr. UNINA9910438239303321 Reshaping learning: frontiers of learning technology in a global context **Titolo** // Ronghuai Huang, Kinshuk, J. Michael Spector, editors Pubbl/distr/stampa Heidelberg [Germany], : Springer, 2013 **ISBN** 1-283-94465-0 3-642-32301-4 Descrizione fisica 1 online resource (456 p.) Collana New frontiers of educational research, , 2195-3473 Altri autori (Persone) HuangRonghuai Kinshuk SpectorJ. Michael Disciplina 371.334 Soggetti **Educational innovations** Learning - Research Computer-assisted instruction 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. Nota di contenuto pt. 1. New shape of learning -- pt. 2. New insights of future students -- pt. 3. The future of learning content -- pt. 4. New dimensions of learning technologies -- pt. 5. Emerging trends in learning technologies. Sommario/riassunto This edited volume presents selected papers from distinguished experts and professors in learning technologies and related fields, all of them pioneers with innovative approaches to the development of learning technologies. This book will address the main issues concerned with current trends in and the future development of learning processes, innovative pedagogies, the effects of new technologies on education, and future learning content. Learning technologies have been affected by technological advances and changes in the field of education. Today we cannot afford to first observe changes and then adapt to them; instead we need to predict changes and respond to them positively and actively in order to shape trends more beneficially. This book collects the latest concepts at the

frontier of learning education and future developments with regard to learning, pedagogies, and learning technologies in order to arrive at an

image of learning education in the near future. .