

1. Record Nr.	UNINA9910299817203321
Titolo	Methodologies and Intelligent Systems for Technology Enhanced Learning / / edited by Tania Di Mascio, Rosella Gennari, Pierpaolo Vittorini, Fernando De la Prieta
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-19632-4
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (103 p.)
Collana	Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 374
Disciplina	371.33
Soggetti	Computational intelligence Artificial intelligence Educational technology Computational Intelligence Artificial Intelligence Digital Education and Educational Technology
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 and index.
Nota di contenuto	Emotions and Inclusion in Co-Design at School: Let's Measure Them -- On-line Assessment of Pride and Shame: Relationships with Cognitive Dimensions in University Students -- New Experiments on the Nature of the Skillful Coping of a Draftsman.-Using ICT to Motivate Students in a Heterogeneous Programming Group -- Quality of Learning under an All-inclusive Approach -- Gaming and Robotics to Transforming Learning -- Smart Heart CABG Edu: First Prototype and Preliminary Evaluation -- Influence of Gaming Activities on Cognitive Performances -- Boosting Learning: Non-intrusive Monitoring of Student's Efficiency -- Towards Children-Oriented Visual Representations for Temporal Relations.
Sommario/riassunto	This volume presents recent research on Methodologies and Intelligent Systems for Technology Enhanced Learning. It contains the contributions of MIS4TEL 2015, which took place in Salamanca, Spain,. On June 3rd to 5th 2015. Like the previous edition, this proceedings and the conference is an open forum for discussing intelligent systems

for Technology Enhanced Learning and empirical methodologies for their design or evaluation MIS4TEL'15 conference has been organized by University of L'aquila, Free University of Bozen-Bolzano and the University of Salamanca. .
