

1. Record Nr.	UNINA9910346792203321
Autore	Lemke J. L (Jay L.)
Titolo	Documenting and assessing learning in informal and media-rich environments / / Jay Lemke, Robert Lecusay, Mike Cole, and Vera Michalchik
Pubbl/distr/stampa	Cambridge, Massachusetts : , : The MIT Press, , [2015] ©2015
ISBN	9780262328692 0262328690 9780262527743
Descrizione fisica	1 online resource (156 pages) : digital file(s)
Collana	The John D. and Catherine T. MacArthur Foundation reports on digital media and learning
Disciplina	371.04
Soggetti	Non-formal education - United States - Evaluation Non-formal education - Technological innovations - United States Educational innovations - United States - Evaluation Educational evaluation - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	An extensive review of the literature on learning assessment in informal settings, expert discussion of key issues, and a new model for good assessment practice. Today educational activities take place not only in school but also in after-school programs, community centers, museums, and online communities and forums. The success and expansion of these out-of-school initiatives depends on our ability to document and assess what works and what doesn't in informal learning, but learning outcomes in these settings are often unpredictable. Goals are open-ended; participation is voluntary; and relationships, means, and ends are complex. This report charts the state of the art for learning assessment in informal settings, offering an extensive review of the literature, expert discussion on key topics, a suggested model for comprehensive assessment, and recommendations for good assessment practices.Drawing on analysis

of the literature and expert opinion, the proposed model, the Outcomes-by-Levels Model for Documentation and Assessment, identifies at least ten types of valued outcomes, to be assessed in terms of learning at the project, group, and individual levels. The cases described in the literature under review, which range from promoting girls' identification with STEM practices to providing online resources for learning programming and networking, illustrate the usefulness of the assessment model.

2. Record Nr.

Autore

Titolo

Pubbl/distr/stampa

Descrizione fisica

Classificazione

Soggetti

Lingua di pubblicazione

Formato

Livello bibliografico

UNIORUON00132135

Salerno, Giovanni Battista

Saggio d'un primo dizionario cinese-italiano : secondo il principio della naturale evoluzione della scrittura : carattere di "tartaruga" e suoi derivati / G. B. Salerno

Milano [etc.], : Antonio Vallardi, 1907

[32] c., 4 c. di tav. : ill. ; 23 cm

RARI CIN II C

Lingua cinese - Saggi

Italiano

Cinese

Materiale a stampa

Monografia