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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	From the Contents: The 1st Release of the TERENCE Learner GUI: the User-based Usability Evaluation -- Promoting Digital Skills and Critical Awareness through Online Search and Personal Knowledge Management: A Case Study -- The TERENCE smart games revision guidelines and software tool -- The manual revision of the TERENCE Italian smart games.
Sommario/riassunto	Research on Technology Enhanced Learning (TEL) investigates how information and communication technologies can be designed in order to support pedagogical activities. The Evidence Based Design (EBD) of a system bases its decisions on empirical evidence and effectiveness. The evidence-based TEL workshop (ebTEL) brings together TEL and EBD. The first edition of ebTEL collected contributions in the area of TEL from computer science, artificial intelligence, evidence-based medicine, educational psychology and pedagogy. Like the previous edition, this second edition, ebTEL'13, wants to be a forum in which

TEL researchers and practitioners alike can discuss innovative evidence-based ideas, projects, and lessons related to TEL. The workshop took place in Salamanca, Spain, on May 22nd-24th 2013. .
