

1. Record Nr.	UNINA9910484486603321
Titolo	Essentials of Teaching and Integrating Visual and Media Literacy : Visualizing Learning / / edited by Danilo M. Baylen, Adriana D'Alba
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	9783319058375 3319058371
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (313 p.)
Disciplina	370 371.3 371.33
Soggetti	Educational technology Learning, Psychology of Digital Education and Educational Technology Instructional Psychology
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	Visual and Media Literacy Defined.- Tools for Visual-Based Learning. - Applications of Visual and Media Literacy Teaching -- Teaching Visual and Media Literacy across the K-12 Curriculum -- Teaching Visual and Media Literacy in Higher Education.- Teaching Visual and Media Literacy to Support Diverse Learners.- Rethinking Learning and Teaching in a Visual-Rich World.- Index.
Sommario/riassunto	Core concepts and novel applications of visual and media literacy take center stage in this comprehensive volume. Dedicated equally to contexts for framing visual knowledge, models for integrating media into class work, and proven strategies for promoting visual and media literacy from kindergarten through college, it offers a complete teaching framework suited to an increasingly digital world. Coverage clearly details the range of visual materials adaptable to the classroom and the relationships between media literacy and student engagement, critical thinking, problem solving, and creativity. Here are opportunities for learners not only to enhance their current use of media, but also to

acquire skills that will serve them throughout their lives. Among the topics covered: Reinforcing multiliteracies through design activities. Visual communication and culture: design education for a globalized world. Cameras in the classroom: photography's pedagogical potential. Multi-modal composition in teacher education: from consumers to producers. Teaching visual and media literacy skills through media production technology. Teaching visual literacy: pedagogy, design and implementation, tools and techniques. Essentials of Teaching and Integrating Visual and Media Literacy paints the future of education in vivid perspective for practitioners and professionals across disciplines. .

2. Record Nr.	UNINA9910299227203321
Titolo	Business Process Management Workshops : BPM 2014 International Workshops, Eindhoven, The Netherlands, September 7-8, 2014, Revised Papers // edited by Fabiana Fournier, Jan Mendling
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-15895-3
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (LV, 588 p. 220 illus.)
Collana	Lecture Notes in Business Information Processing, , 1865-1356 ; ; 202
Disciplina	658.054
Soggetti	Information technology - Management Application software Medical informatics Business information services Computer Application in Administrative Data Processing Business Process Management Computer and Information Systems Applications Health Informatics Business Information Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

ProHealth 2014 -- Modeling and Monitoring Variability in Hospital Treatments: A Scenario Using CMMN -- Recommendations for Medical Treatment Processes: The PIGS Approach -- Modelling and Implementation of Correct by Construction Healthcare Workflows -- MET4: Supporting Workflow Execution for Interdisciplinary Healthcare Teams -- Enhancing Guideline-Based Decision Support with Distributed Computation Through Local Mobile Application -- Storlet Engine for Executing Biomedical Processes Within the Storage System -- SBP 2014 -- Conformance Checking Based on Partially Ordered Event Data -- Online Compliance Monitoring of Service Landscapes -- Privacy Preserving Business Process Fusion -- PMC-MR 2014 -- Configuring Configurable Process Models Made Easier: An Automated Approach -- When Language Meets Language: Anti Patterns Resulting from Mixing Natural and Modeling Language -- vrBPMN* and FM: An Approach to Model Business Process Line -- BPCAS 2014 -- Context-Aware Programming for Hybrid and Diversity-Aware Collective Adaptive Systems -- Towards Cognitive BPM as the Next Generation BPM Platform for Analytics-Driven Business Processes -- Towards Ensuring High Availability in Collective Adaptive Systems -- DAB 2014 -- Analytics Process Management: A New Challenge for the BPM Community -- Towards Location-Aware Process Modeling and Execution -- Extending CPN Tools with Ontologies to Support the Management of Context-Adaptive Business Processes -- Using Data-Object Flow Relations to Derive Control Flow Variants in Configurable Business Processes -- The BE2 Model: When Business Events Meet Business Entities -- Extending Process Logs with Events from Supplementary Sources -- BPI 2014 -- A Case Study in Workflow Scheduling Driven by Log Data -- Decomposed Process Mining: The ILP Case -- Evaluating the Performance of a Batch Activity in Process Models -- Genetic Process Mining: Alignment-Based Process Model Mutation -- Exploring Processes and Deviations -- Experimenting with an OLAP Approach for Interactive Discovery in Process Mining -- Merging Event Logs with Many to Many Relationships -- Process Model Realism: Measuring Implicit Realism -- Analyzing a TCP/IP-Protocol with Process Mining Techniques -- BPMC 2014 -- YAWL in the Cloud: Supporting Process Sharing and Variability -- TaProViz 2014 -- A Generic Approach for Calculating and Visualizing Differences Between Process Models in Multidimensional Process Mining -- Enabling a User-Friendly Visualization of Business Process Models -- Lights, Camera, Action! Business Process Movies for Online Process Discovery -- Towards a Generalized Notion of Audio as Part of the Concrete Syntax of Business Process Modeling Languages -- BPMS2 2014 -- Tagging Model for Enhancing Knowledge Transfer and Usage during Business Process Execution -- Classification Framework for Context Data from Business Processes -- Business Processes in Connected Communities -- Social-Software-Based Support for Enterprise Architecture Management Processes -- oBPM -- An Opportunistic Approach to Business Process Modeling and Execution -- DeMiMoP 2014 -- Constructing Probabilistic Process Models Based on Hidden Markov Models for Resource Allocation -- Business Rules: From SBVR to Information Systems -- Integration of Business Processes with Visual Decision Modeling. Presentation of the HaDEs Toolchain -- Generating Business Process Recommendations with a Population-Based Meta-Heuristic -- Bidimensional Process Discovery for Mining BPMN Models -- Designing and Evaluating an Interpretable Predictive Modeling Technique for Business Processes -- Doctoral Consortium at BPM 2014 -- Detecting, Assessing, and Mitigating Data Inaccuracy-Related Risks in Business Processes -- Adaptation of Business Process Management

to Requirements of Small and Medium-Sized Enterprises in the Context of Strategic Flexibility -- A Language for Process Map Design -- Graph-Based Process Model Matching -- Service Analysis and Simulation in Process Mining -- Process Discovery and Exploration.

Sommario/riassunto

This book constitutes the refereed proceedings of ten international workshops held in Eindhoven, The Netherlands, in conjunction with the 12th International Conference on Business Process Management, BPM 2014, in September 2014. The ten workshops comprised Process-oriented Information Systems in Healthcare (ProHealth 2014), Security in Business Processes (SBP 2014), Process Model Collections: Management and Reuse (PMC-MR 2014), Business Processes in Collective Adaptive Systems (BPCAS 2014), Data- and Artifact-centric BPM (DAB 2014), Business Process Intelligence (BPI 2014), Business Process Management in the Cloud (BPMC 2014), Theory and Applications of Process Visualization (TaProViz 2014), Business Process Management and Social Software (BPMS2 2014) and Decision Mining and Modeling for Business Processes (DeMiMoP 2014). The 38 revised full and eight short papers presented were carefully reviewed and selected from 84 submissions. In addition, six short papers resulting from the Doctoral Consortium at BPM 2014 are included in this book.
