

1. Record Nr.	UNINA9911108228803321
Titolo	Writing and digital media / / edited by Luuk van Waes, Marielle Leijten, Christine M. Neuwirth
Pubbl/distr/stampa	Amsterdam ; ; Boston ; ; London : , : Elsevier, , 2006
ISBN	9786610707416 9781280707414 1280707410 9781849508209 1849508208 9780080466125 0080466125
Edizione	[1st ed.]
Descrizione fisica	1 online resource (381 p.)
Collana	Studies in writing, , 1572-6304 ; ; v. 17
Altri autori (Persone)	Van WaesLuuk LeijtenMarielle NeuwirthChristine M
Disciplina	411.0285
Soggetti	Written communication - Data processing Authorship - Data processing Media studies Literacy Education - General
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 (p. [311]-341) and indexes.
Nota di contenuto	Preliminary Material / Luuk van Waes , Mariëlle Leijten and Christine M. Neuwirth -- Introduction / Christine M. Neuwirth , Luuk Van Waes and Mariëlle Leijten -- Chapter 1: Assistive Technology for Writing: Tools for Struggling Writers / Charles MacArthur -- Chapter 2: Young Writers and Digital Scribes / Thomas Quinlan -- Chapter 3: Repair Strategies in Writing with Speech Recognition: The Effect of Experience with Classical Dictating / Mariëlle Leijten and Luuk Van Waes -- Chapter 4: Learning to Write in the Information Age: A Case Study of Schoolchildren's Writing in Sweden / Ylva Hård af Segerstad and Sylvana Sofkova Hashemi -- Chapter 5: Ludicity and Negotiated Meaning in Internet

Chat / Rivka Niesten and Roland Sussex -- Chapter 6: Knowledge Acquisition by Designing Hypervideos: Different Roles of Writing during Courses of "New" Media Production / Elmar Stahl , Carmen Zahn , Stephan Schwan and Matthias Finke -- Chapter 7: Web Analysis Tools Based on InfoScent™: How Cognitive Modelling Explain Reader Navigational Decisions / Ed H. Chi -- Chapter 8: Automated Web Site Evaluation Tools: Implications for Writers / Melody Y. Ivory -- Chapter 9: Mining Textual Knowledge for Writing Education and Research: The DocuScope Project / David Kaufer , Cheryl Geisler , Pantelis Vlachos and Suguru Ishizaki -- Chapter 10: Visualizing Patterns of Annotation in Document-Centered Collaboration on the Web / Henry Rodriguez and Kerstin Severinson Eklundh -- Chapter 11: Online Study of Word Spelling Production in Children's Writing / Jean Noël Foulin and Lucile Chanquoy -- Chapter 12: Digital Tools for the Recording, the Logging and the Analysis of Writing Processes / Kirk P.H. Sullivan and Eva Lindgren -- Chapter 13: Tools, Language Technology and Communication in Computer Assisted Language Learning / Petter Karlström , Teresa Cerratto Pargman and Robert Ramberg -- Chapter 14: Rethinking Instructional Metaphors for Web-Based Writing Environments / Mike Palmquist -- Chapter 15: Approaching the Skills of Writing / Per Henning Uppstad and Åse Kari Hansen Wagner -- Chapter 16: Bilingual Literacy and a Modern Digital Divide / Sarah Ransdell , Naheel Baker , Gillian Sealy and Carol Moore -- Chapter 17: Literacies and the Complexities of the Global Digital Divide / Cynthia L. Selfe , Gail Hawisher , Oladipupo (Dipo) Lashore and Pengfei Song -- Chapter 18: Proposal for a Monument to Lost Data / Barry Mauer -- References / Luuk van Waes , Mariëlle Leijten and Christine M. Neuwirth -- Author Index / Luuk van Waes , Mariëlle Leijten and Christine M. Neuwirth -- Subject Index / Luuk van Waes , Mariëlle Leijten and Christine M. Neuwirth -- Previously Published Titles in this Series / Luuk van Waes , Mariëlle Leijten and Christine M. Neuwirth.

Sommario/riassunto

Digital media has become an increasingly powerful force in modern society. This volume brings together outstanding European, American and Australian research in 'writing and digital media' and explores its cognitive, social and cultural implications. The book is divided into five sections, covering major areas of research: writing modes and writing environments (e.g. speech technology), writing and communication (e.g. hypervideos), digital tools for writing research (e.g. web analysis tools, keystroke logging and eye-tracking), writing in online educational environments (e.g. collaborative writing in L2), and social and philosophical aspects of writing and digital media (e.g. CMC, electronic literacy and the global digital divide). In addition to presenting programs of original research by internationally known scholars from a variety of disciplines, each chapter provides a comprehensive review of the current state-of-the-art in the field and suggests directions for future research.

2. Record Nr.	UNINA9911154168103321
Titolo	Forerunners of mammals : radiation, histology, biology / / edited by Anusuya Chinsamy-Turan
Pubbl/distr/stampa	Bloomington, : Indiana University Press, 2012
ISBN	1-280-59650-3 9786613626332 0-253-00533-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (373 p.)
Collana	Life of the past
Altri autori (Persone)	Chinsamy-TuranAnusuya
Disciplina	567.9/3
Soggetti	Reptiles, Fossil Mammals - Evolution Bones - Histology
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	Contents; Preface; Acknowledgments; List of Contributors; 1 The Origin and Radiation of Therapsids; 2 Therapsid Biodiversity Patterns and Paleoenvironments of the Karoo Basin, South Africa; 3 The Microstructure of Bones and Teeth of Nonmammalian Therapsids; 4 The Paleobiology and Bone Microstructure of Pelycosaurian-Grade Synapsids; 5 Dicynodont Growth Dynamics and Lifestyle Adaptations; 6 Biological Inferences of the Cranial Microstructure of the Dicynodonts Oudenodon and Lystrosaurus; 7 Bone and Dental Histology of Late Triassic Dicynodonts from North America 8 Bone Histology of Some Therocephalians and Gorgonopsians, and Evidence of Bone Degradation by Fungi9 The Radiation and Osteohistology of Nonmammaliaform Cynodonts; 10 The Radiation, Bone Histology, and Biology of Early Mammals; 11 The Evolution of Mammalian Endothermy; References; Index
Sommario/riassunto	About 320 million years ago a group of reptiles known as the synapsids emerged and forever changed Earth's ecological landscapes. This book discusses the origin and radiation of the synapsids from their sail-backed pelycosaur ancestor to their diverse descendants, the therapsids or mammal-like reptiles, that eventually gave rise to

mammals. It further showcases the remarkable evolutionary history of the synapsids in the Karoo Basin of South Africa and the environments that existed at the time. By highlighting studies of synapsid bone microstructure, it offers a unique perspective of how suc
