Digital Literacy in Education:

Its Importance & Strategies





Digital Literacy Readers Choice

Mike Jess

Digital Literacy Readers Choice:

The Digital Reading Condition Maria Engberg, Iben Have, Birgitte Stougaard Pedersen, 2022-12-30 This volume offers a critical overview of digital reading practices and scholarly efforts to analyze and understand reading in the mediatized landscape Building on research about digital reading born digital literature and digital audiobooks The Digital Reading Condition explores reading as part of a broader cultural shift encompassing many forms of media and genres Bringing together research from media and literary studies digital humanities scholarship on reading and learning as well as sensory studies and research on multimodal and multisensory media reception the authors address and challenge print biased conceptions of reading that are still prevalent in research whether the reading medium is print or digital They argue that the act of reading itself is changing and rather than rejecting digital media as unsuitable for sustained or focused reading practices they argue that the complex media landscape challenges us to rethink how to define reading as a mediated practice Presenting a truly interdisciplinary perspective on digital reading practices this volume will appeal to scholars and graduate students in communication media studies new media and technology literature digital humanities literacy studies composition and rhetoric Digital Reading of Net Generation in China Han Zhang, Jiajie Lu, 2023-08-04 With the methodology of eye tracking experiments in depth interviews and large scale questionnaires across cities this book provides a panoramic vision of digital reading and social interaction among the new generations in China Growing up under the background of social transformation cultural integration and technological progress digital reading of the Chinese net generation presents complex characteristics People born in the 1980s and 90s are better educated have democratic consciousness and have strong motivations for self expression Meanwhile reading behaviours affect their content production virtual identities and socialization in the real world The immense need for digital content fuels the digital reading industries Internet literature social media articles reading apps and e reader devices have also benefited from media content and interface innovation in the market This book provides a solid scientific foundation for reading promotion and guiding strategies in the context of digital media and offers empirical evidence for policy formulation of reading promotion and spiritual civilization in the digital age The authors expand the perspective of communication studies on digital reading and analyze how the youth reads on digital devices and creates content for interest or profit The book will be a great read for students and scholars of mass communication media studies and digital publishing Assessing Students' Digital Reading *Performance* Jie HU,2022-12-30 This book provides a systematic study of the Programme for International Student Assessment PISA based on big data analysis aiming to examine the contextual factors relevant to students digital reading performance The author first introduces the research landscape of educational data mining EDM and reviews the PISA framework since its launch and how it has become an important metric to assess the knowledge and skills of students from across the globe With a focus on methodology and its applications the book explores extant scholarship on the dynamic

model of educational effectiveness multi level factors of digital reading performance and the application of EDM approaches The core chapter on the methodology examines machine learning algorithms hierarchical linear modeling mediation analysis and data extraction and processing for the PISA dataset The findings give insights into the influencing factors of students digital reading performance allowing for further investigations on improving students digital reading literacy and more attention to the advancement of education effectiveness. The book will appeal to scholars professionals and policymakers interested in reading education educational data mining educational technology and PISA as well as students learning how to utilize machine learning algorithms in examining the mass global database The Reading Lives of Teens Chin Ee Loh, 2024-11-04 In these changing times of global flows of media and technologies and reports of declining reading enjoyment researchers policymakers and educators need to engage anew with essential issues of what counts as reading what kinds of reading matter and how to support teen reading engagement in school and out of school settings Bringing together contributions from well known and emerging adolescent literacy researchers from different disciplinary perspectives this edited collection consolidates contemporary research on teens volitional print and digital reading whether in school or out of school contexts. The first part of the book offers overviews of what teens are reading followed by chapters on community support on reading and new ways of researching teen reading With chapters from North America Europe Australia Asia and the Middle East the collection will offer multifaceted and complex insights into what how and why teens read in different contexts Reflection questions at the end of each chapter encourage readers to consider how the research can be applied in their own research policy and practice contexts This book will be of interest to researchers policymakers and educators who are invested in supporting adolescent engaged reading with evidence based policies and strategies

Digital Literacy for Technical Communication Rachel Spilka,2009-12-04 Digital Literacy for Technical Communication helps technical communicators make better sense of technology s impact on their work so they can identify new ways to adapt adjust and evolve fulfilling their own professional potential This collection is comprised of three sections each designed to explore answers to these questions How has technical communication work changed in response to the current digital writing environment What is important foundational knowledge in our field that all technical communicators need to learn How can we revise past theories or develop new ones to better understand how technology has transformed our work Bringing together highly regarded specialists in digital literacy this anthology will serve as an indispensible resource for scholars students and practitioners It illuminates technology s impact on their work and prepares them to respond to the constant changes and challenges in the new digital universe Creating Equitable Literacy Learning Environments Helen Adam,2025-11-24 This groundbreaking book introduces the Model for Equitable Literacy Learning Environments MELLE a comprehensive framework that integrates evidence based instruction with culturally responsive pedagogy to create truly equitable learning environments for all children Despite decades of reading instruction reform

persistent achievement disparities remain between students from marginalised communities and their more privileged peers Drawing on extensive international research across Australia the United Kingdom and the United States the author examines how three key dimensions quality instruction opportunity to read and authentic representation in reading materials must work together within supportive cultural and community contexts Interwoven with real classroom examples the text showcases how this framework can be applied to address persistent achievement gaps and promote inclusive education Moving beyond polarised literacy debates this book is a must read for educators seeking practical solutions to create equitable learning environments that empower learners from a range of backgrounds Within Reach Hoaihuong Nguyen, Jeanne Sesky, 2017-04-01 Within Reach is a text for anyone interested in improving instructional practices with their students and in expanding those practices from classroom to classroom The multifaceted sections of the text broaden the audiences teacher leaders administrators practicing teachers and teacher administrator preparation programs in higher education The content from Within Reach can be used to build systems and practices to increase instructional effectiveness to address diverse students learning needs The text offers research based effective instructional practices and how they relate to diverse learners and Common Core as well as to understand how to employ teacher leaders to network such practices Within Reach is an excellent match for district and federal funding because it focuses on professional development to bridge the achievement gap instructional accountability measures and making connections to the Common Core Districts can access funding through Title 1 Common Core funding initiatives and federal grants It can also be adopted in higher education teacher and administrator preparation programs For example in teacher preparation programs Within Reach covers topics such as Teaching Multiculturalism Education Teaching Students with Mild to Moderate Disabilities Teaching English Language Learners and Language Acquisition and Development Certification Courses and Teacher Leadership

Reading at a Crossroads? Rand J. Spiro, Michael DeSchryver, Michael Schira Hagerman, Paul M. Morsink, Penny Thompson, 2015-03-05 The Internet is transforming the experience of reading and learning through reading Is this transformation effecting a radical change in reading processes as readers synthesize understandings from fragments across multiple texts Or conversely is the Internet merely a new place to use the same reading skills and processes developed through experience with traditional print based media Are the changes in reading processes a matter of degree or are they fundamentally new And if so how must reading theory research and instruction adjust This volume brings together distinguished experts from the fields of reading research teacher education educational psychology cognitive science rhetoric and composition digital humanities and educational technology to address these questions Every question is not answered in every chapter How could they be But every contributor has many thoughtful things to say about a subset of these important questions Together they add up to a comprehensive response to the issues the field faces as it approaches what may well be or not a crossroads A website devoted to extending discussion around the book in creative and disjunctive ways

reading at a crossroads net moves it beyond the printed page Literacy Reframed Robin J. Fogarty, Gene M. Kerns, Brian M. Pete, 2020-09-18 Despite efforts toward literacy reform reading growth commonly flatlines in the secondary years In Literacy Reframed the authors offer a game changing new way to think about and teach literacy at all levels You will gain a dynamic path forward for creating classrooms that fully support students on their literacy journeys and prepare them to become not just literate knowledgeable citizens but also lifelong lovers of reading Use this resource to implement a robust research affirmed alternative to classroom skill work Gain a thoroughly researched background on the current issues and challenges in the world of literacy Understand how phonics gives students a foundation in decoding words and the mechanics of reading to underpin a lifetime of literacy success Grasp the necessity of immersing students in vocabulary words throughout their classroom experience Discover how background knowledge is essential to reading comprehension and becoming literate Consider the role of digital reading in a literacy rich classroom Contents Acknowledgments Table of Contents About the Authors Preface Introduction Chapter 1 The Sound of Literacy Decoding and Phonics Chapter 2 The Look of Literacy Vocabulary Chapter 3 The Knowingness of Literacy Knowledge Chapter 4 Digital Reading Closing Ready to Reframe Literacy References and Resources Index Popular Culture, New Media and Digital Literacy in Early Childhood Jackie Marsh, 2005 This book offers a range of perspectives on children's multimodal experiences providing a ground breaking account of the ways in which children engage with popular culture media and digital literacy practices from their earliest years Many young children have extensive experience of film television printed media computer games mobile phones and the Internet from birth yet their reaction to media texts is rarely acknowledged in the national curricula of any country This seminal text focuses on children from birth to eight years addressing issues such as media and identity construction media literacy practices in the home the changing nature of literacy in technologically advanced societies. The place of popular and media texts in children's lives and the use of such texts in the curriculum By exploring children's engagement with popular culture media and digital texts in the home community and early years settings the contributors look at empirical studies from around the world and draw out vital new theoretical issues relating to children's emergent techno literacy practices With an unmatchable team of international experts evaluating topics from text messaging to the Teletubbies this book is a long overdue fascinating and illuminating read for policy makers educational researchers and practitioners and crosses over to appeal to those in the linguistics field

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