



Understanding Digital Literacies: A Practical Introduction (Paperback)

By Rodney H Jones, Christoph A. Hafner

Taylor Francis Ltd, United Kingdom, 2012. Paperback. Book Condition: New. 232 x 154 mm. Language: English . Brand New Book. Assuming no knowledge of linguistics, Understanding Digital Literacies provides an accessible and timely introduction to new media literacies. It supplies readers with the theoretical and analytical tools with which to explore the linguistic and social impact of a host of new digital literacy practices. Each chapter in the volume covers a different topic, presenting an overview of the major concepts, issues, problems and debates surrounding the topic, while also encouraging students to reflect on and critically evaluate their own language and communication practices. Features include: * coverage of a diverse range of digital media texts, tools and practices including blogging, hypertextual organisation, Facebook, Twitter, YouTube, Wikipedia, websites and games * an extensive range of examples and case studies to illustrate each topic, such as how blogs have affected our thinking about communication, how the creation and sharing of digital images and video can bring about shifts in social roles, and how the design of multiplayer online games for children can promote different ideologies * a variety of discussion questions and mini-ethnographic research projects involving exploration of various patterns of media...



DOWNLOAD PDF



READ ONLINE
[2.18 MB]

Reviews

Extremely helpful to any or all category of men and women. It really is rally exciting through reading time. I am just happy to let you know that this is basically the greatest pdf i have got go through in my personal existence and may be he finest book for at any time.

-- **Carroll Greenfelder IV**

Totally among the best publication I actually have actually go through. It can be filled with wisdom and knowledge Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Glen Ernser**