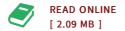


download 🕹

Memory Bytes: History, Technology, and Digital Culture (Paperback)

By -

Duke University Press, United States, 2004. Paperback. Condition: New. New. Language: English . Brand New Book. Digital culture is often characterized as radically breaking with past technologies, practices, and ideologies rather than as reflecting or incorporating them. Memory Bytes seeks to counter such ahistoricism, arguing for the need to understand digital culture-and its social, political, and ethical ramifications-in historical and philosophical context. Looking at a broad range of technologies, including photography, print and digital media, heat engines, stereographs, and medical imaging, the contributors present a number of different perspectives from which to reflect on the nature of media change. While foregrounding the challenges of drawing comparisons across varied media and eras, Memory Bytes explores how technologies have been integrated into society at different moments in time. These essays from scholars in the social sciences and humanities cover topics related to science and medicine, politics and war, mass communication, philosophy, film, photography, and art. Whether describing how the cultural and legal conflicts over player piano rolls prefigured controversies over the intellectual property status of digital technologies such as mp3 files; comparing the experiences of watching QuickTime movies to Joseph Cornell s boxed relic sculptures of the 1930s and 1940s; or calling for...



Reviews

Undoubtedly, this is actually the finest work by any writer. It is really basic but excitement within the fifty percent of your publication. Your way of life period is going to be enhance as soon as you comprehensive looking over this ebook.
-- Matt Maggio

A high quality book and also the typeface utilized was exciting to read. This really is for anyone who statte there was not a worthy of reading. I am easily will get a enjoyment of reading a written ebook.

-- Burnice Carter

DMCA Notice | Terms