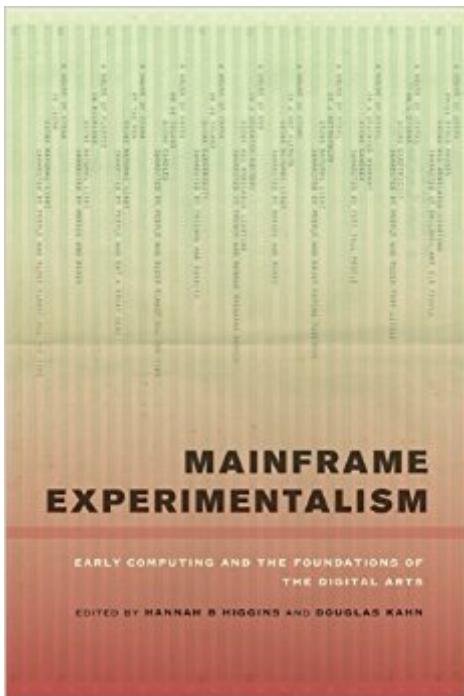


The book was found

# Mainframe Experimentalism: Early Computing And The Foundations Of The Digital Arts



## Synopsis

Mainframe Experimentalism challenges the conventional wisdom that the digital arts arose out of Silicon Valley's technological revolutions in the 1970s. In fact, in the 1960s, a diverse array of artists, musicians, poets, writers, and filmmakers around the world were engaging with mainframe and mini-computers to create innovative new artworks that contradict the stereotypes of "computer art." Juxtaposing the original works alongside scholarly contributions by well-established and emerging scholars from several disciplines, Mainframe Experimentalism demonstrates that the radical and experimental aesthetics and political and cultural engagements of early digital art stand as precursors for the mobility among technological platforms, artistic forms, and social sites that has become commonplace today.

## Book Information

Paperback: 376 pages

Publisher: University of California Press (September 21, 2012)

Language: English

ISBN-10: 0520268385

ISBN-13: 978-0520268388

Product Dimensions: 6 x 0.8 x 9 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,040,227 in Books (See Top 100 in Books) #423 in Books > Arts & Photography > Other Media > Digital #9702 in Books > Arts & Photography > History & Criticism > History #35121 in Books > Arts & Photography > Music

[Download to continue reading...](#)

Mainframe Experimentalism: Early Computing and the Foundations of the Digital Arts

Cryptocurrency: Guide To Digital Currency: Digital Coin Wallets With Bitcoin, Dogecoin, Litecoin, Speedcoin, Feathercoin, Fedoracoin, Infinitecoin, and ... Digital Wallets, Digital Coins Book 1) Linux on the Mainframe Basic IBM Mainframe Assembly Language Programming CICS/VS: A guide to application debugging (The QED IBM mainframe series) Mainframe Assembler Programming

Strategic Computing: DARPA and the Quest for Machine Intelligence, 1983-1993 (History of Computing) Dependable Computing for Critical Applications 5 (Dependable Computing and Fault-Tolerant Systems) Wireless Computing in Medicine: From Nano to Cloud with Ethical and Legal Implications (Nature-Inspired Computing Series) Introduction to Evolutionary Computing

(Natural Computing Series) CUDA Programming: A Developer's Guide to Parallel Computing with GPUs (Applications of Gpu Computing) Early Readers : Lisa can Read : children, Early reader books level 1. Easy reader book. Beginner reading books level 1 (Step into reading book series for early readers : childrens books) Network Re-engineering: Foundations of Enterprise Computing Photography: DSLR Photography Secrets and Tips to Taking Beautiful Digital Pictures (Photography, DSLR, cameras, digital photography, digital pictures, portrait photography, landscape photography) Digital Painting Techniques: Practical Techniques of Digital Art Masters (Digital Art Masters Series) Photography: Complete Guide to Taking Stunning, Beautiful Digital Pictures (photography, stunning digital, great pictures, digital photography, portrait ... landscape photography, good pictures) Nutritional Foundations and Clinical Applications: A Nursing Approach, 5e (Foundations and Clinical Applications of Nutrition) Foundations of GMAT Math, 5th Edition (Manhattan GMAT Preparation Guide: Foundations of Math) Digital computing, FORTRAN IV, WATFIV, and MTS (with \*FTN and \*WATFIV) /by Brice Carnahan, James O. Wilkes Foundations of Restaurant Management & Culinary Arts: Level 2

[Dmca](#)