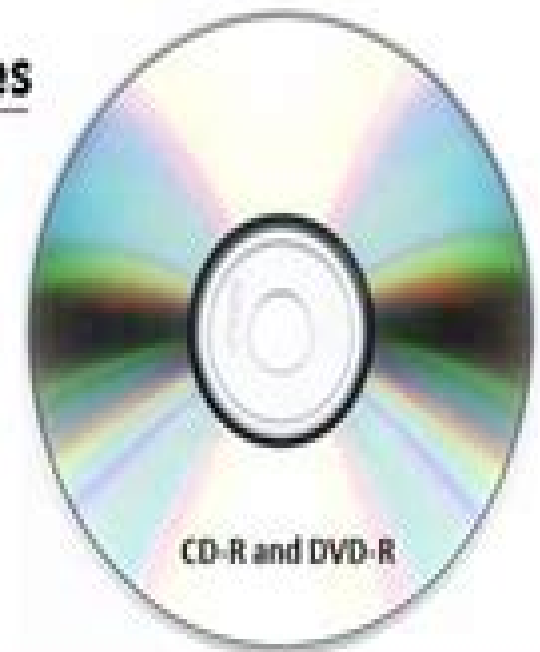


Types of Optical Storage Devices



Optical Storage Media

Judith Paris Roth



Optical Storage Media:

Optical Data Storage Erwin R. Meinders, Andrei V. Mijiritskii, Liesbeth van Pieterse, Matthias Wuttig, 2009-09-03 This is an overview of recording principles materials aspects and applications of rewritable optical storage Elements of data recording including mark formation eraseability direct overwrite strategies data quality and data stability are explained and extensively discussed Throughout the book a mark formation model is described and used to back up measurement results and support the discussed applications High speed and dual layer recording are analyzed in depth with proposals to achieve higher performance

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Optical Data Storage Erwin R. Meinders, Andrei V. Mijiritskii, Liesbeth van Pieterse, Matthias Wuttig, 2006-11-09 This is an overview of recording principles materials aspects and applications of rewritable optical storage Elements of data recording including mark formation eraseability direct overwrite strategies data quality and data stability are explained and extensively discussed Throughout the book a mark formation model is described and used to back up measurement results and support the discussed applications High speed and dual layer recording are analyzed in depth with proposals to achieve higher performance

Optical Storage Technology Subgroup (FIMUG). E. D. Keenan, N. Radhakrishnan, ARMY ENGINEER WATERWAYS EXPERIMENT STATION VICKSBURG MS INFORMATION TECHNOLOGY LAB., 1990 User acceptance of optical storage technology has been slow because of problems pertaining to access time transfer rates and lack of industry standards This technology however offers three distinct advantages over the present high density magnetic media greater storage density less sensitivity to data corruption contamination or malicious alteration and elimination of mechanical damage The most prevalent optical storage media are Compact Disc Read Only Memory CD ROM Write Once Read Many WORM and Erasable Optical Discs EOD These media are described and evaluated according to their capabilities and limitations within each of the Information Management IR areas The individual IR areas namely Library Printing Records Management Visual Scientific and Engineering and Automation are considered in relation to the current level of optical technology and options for the US Army Corps of Engineers are presented Keywords Management information systems Optical storage Digital computers Disks cp **Optical Storage Technology** William Saffady, 1989 **Introduction to**

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