

9914 9 Track Tape Unit Bitsavers

Introduction to Magnetic Tapes Introduction to Magnetic Tapes Digital Magnetic Tape Recording Implementing IBM Tape in I5/OS Operational Specifications for Magnetic Tape Subsystems Digital Tape Drives Performance Characteristics of High Density Digital Magnetic Tape Recording System The Design of a Buffer for Communication Between Tape Drive and Digital Computer The IBM 3480 Tape Drive IBM Tape Library Guide for Open Systems Magnetic Tape Unit MTA-2 IBM Tape Library Guide for Open Systems Cassette Tape Data Read/write Unit Manual The IBM 3480 Tape Drive IBM TotalStorage 3494 Tape Library Auto-load Digital Tape Drive Digital Tape Standards Digital Magnetic Tape Units for the Mercury and Deuce Computers Jumbo Tape Backup System Installation Guide Bernard B. Bycer IBM Redbooks United States. National Bureau of Standards James E. Taunt Andrew Gabor Wilton Jeston Daniel Computer Technology Research Corp Robert Beiderbeck Bendix Corporation. Computer Division Robert Beiderbeck C. J. Johnson Computer Technology Research Corp. Staff Babette Haeusser Society of Exploration Geophysicists K. Sanderson Colorado Memory Systems

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