

1.	Record Nr.	UNINA9910317595103321
	Titolo	Scanning Probe Microscopy : Physical Property Characterization at Nanoscale // edited by Vijay Nalladega
	Pubbl/distr/stampa	Rijeka, Croatia : , : IntechOpen, , 2012
	ISBN	953-51-4998-9
	Descrizione fisica	1 online resource (xi, 256 pages) : illustrations
	Disciplina	502.8
	Soggetti	Scanning transmission electron microscopy
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.
2.	Record Nr.	UNINA9910783525303321
	Autore	Lovelace Mary
	Titolo	Converting to DFSMSrmm from CA-1 [[electronic resource] /] / [Mary Lovelace, Norbert Schlumberger, Sue Hamner]
	Pubbl/distr/stampa	[S.l.], : IBM, International Technical Support Organization, c2003
	Edizione	[2nd ed.]
	Descrizione fisica	1 online resource (828 p.)
	Collana	IBM redbooks
	Altri autori (Persone)	SchlumbergerNorbert HamnerSue
	Disciplina	005.4/35
	Soggetti	Memory management (Computer science) Computer storage devices Data tapes
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"December 2003."
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DFSMSrmm is the IBM tape management system for OS/390 and z/OS platforms. As part of DFSMS, DFSMSrmm is completely integrated into the IBM storage management strategy. This allows an easier installation and maintenance, as well as standard interfaces with other systems components, such as DFSMSdfp and DFSMSHsm. DFSMSrmm provides a simple and flexible tape management environment, with support for all tape technologies, including IBM automated tape libraries, manual tapes, and other tape libraries. This IBM Redbooks publication is written for people who are planning to convert from CA-1 to DFSMSrmm. We have designed this book to help you with all aspects of the conversion, from the early planning stage through implementation and customization of DFSMSrmm into your production system. We provide details on the differences between DFSMSrmm and CA-1 and compare the terminology, data, and functions. We explain how to use the IBM-supplied sample conversion programs, validate the converted data, and prepare it for use in a production environment. Working samples that are ready for use both during and after conversion are included.
