

1. Record Nr.	UNICAMPANIASUN0051454
Titolo	Optimal transportation and applications : lectures given at the C.I.M.E. summer school held in Martina Franca, Italy, September 2-8, 2001 / L. Ambrosio ... [et al.] ; editors: L. A. Caffarelli, S. Salsa
Pubbl/distr/stampa	Berlin, : Springer, 2003
ISBN	978-35-404-0192-6
Descrizione fisica	VIII, 169 p. ; 24 cm.
Soggetti	82C70 - Transport processes in time-dependent statistical mechanics [MSC 2020] 49K20 - Optimality conditions for problems involving partial differential equations [MSC 2020] 35J70 - Degenerate elliptic equations [MSC 2020] 35K65 - Degenerate parabolic equations [MSC 2020] 35L70 - Second-order hyperbolic equations [MSC 2020] 52Axx - General convexity [MSC 2020] 60Fxx - Limit theorems in probability theory [MSC 2020] 49Kxx - Optimality conditions [MSC 2020] 82Cxx - Time-dependent statistical mechanics (dynamic and nonequilibrium) [MSC 2020] 74Pxx - Optimization problems in solid mechanics [MSC 2020] 35Q75 - PDEs in connection with relativity and gravitational theory [MSC 2020] 35Q60 - PDEs in connection with optics and electromagnetic theory [MSC 2020] 35J20 - Variational methods for second-order elliptic equations [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910783549503321
Autore	White Bill
Titolo	Getting started with the INRANGE FC/9000 FICON Director [[electronic resource] /] / Bill White, Wolfgang Fries, Manfred Lindenau
Pubbl/distr/stampa	[S.I.] : IBM, International Technical Support Organization, 2003
Edizione	[1st ed.]
Descrizione fisica	1 online resource (102 p.)
Collana	IBM redbooks
Altri autori (Persone)	FriesWolfgang LindenauManfred
Disciplina	004.6
Soggetti	Fibre Channel (Standard) Computer input-output equipment Storage area networks (Computer networks)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"March 2003." "SG24-6858-00."
Sommario/riassunto	This IBM Redbooks publication discusses how to install, tailor, and configure the INRANGE FC/9000 FICON Director, in conjunction with the FICON topologies supported by zSeries and 9672 Generation 5 and Generation 6 servers. It focuses on the hardware installation as well as the software definitions needed to provide connectivity for supported FICON environments. This book provides planning information and FICON Director setup information. Also included are helpful utilities for monitoring and managing the INRANGE FC/9000 FICON Director environment. This document is intended for system engineers, SAN administrators, and system programmers who will plan and install INRANGE FC/9000 FICON Directors. A good background in systems planning, hardware and cabling infrastructure planning, and zSeries I/O definitions (HCD or IOCP), as well as Fibre Channel or FICON Directors, is assumed.