

Fibers: A High Performance Mpmd Mechanism For Integrated Asynchronous Data And Control Transfer

By Majumdar, Alope

Copies in the Library

Library Shelving Facility - Request for use at any Yale library

Film D9158

✔ Available

Request

Details

Author	Majumdar, Alope
Title	Fibers: A High Performance MPMD Mechanism for Integrated Asynchronous Data and Control Transfer [microform].
Notes	UMI95-23199
Format	 Books /  Dissertations & Theses / Microforms
Language	English
Added to Catalog	June 01, 2002
Thesis note	Thesis (Ph. D.)--Yale University, Department of Computer Science, 1994.
Bookmark As	https://search.library.yale.edu/catalog/9937677313408651
Citation	Cite

Download as: MARCXML MARC21

Return to Patron View

Librarian View

LEADER 00960cam a22001937u 4500				
001				9937677313408651
005				20250709174419.0
007				hd afb baca
008				950126s1994 xx a eng d
035				9 FJR3840YL
035				a (CtY)3767731-yaledb-Voyager
100	1			a Majumdar, Alope. 9 no_linkage
245	1	0		a Fibers: b A High Performance MPMD Mechanism for Integrated Asynchronous Data and Control Transfer h [microform].
502				a Thesis (Ph. D.)--Yale University, Department of Computer Science, 1994.
500				a UMI95-23199
907				a 2002-06-01T00:00:00Z
928				a AC09262000
BIB				2 2025-07-09 17:44:19 US/Eastern 8 System 7 import b ILS 1 2025-06-14 00:34:13 US/Eastern a false
HLD	8	0		a Library Shelving Facility - Request for use at any Yale library b Library Shelving Facility - Request for use at any Yale library >> Film D9158 DELIM 22658487620008651 c Item in place d No l Isfmain h 1 j Library Shelving Facility o Sterling Memorial Library
Timestamp: 2025-10-04T21:13:58.509Z				