1.	Record Nr.	UNINA9910783514703321
	Autore	Fosdick Howard
	Titolo	Rexx programmer's reference [[electronic resource] /] / Howard Fosdick
	Pubbl/distr/stampa	Indianapolis, IN, : Wiley, c2005
	ISBN	1-280-25350-9
		9786610253500
		0-7645-9695-0
	Edizione	[1st edition]
	Descrizione fisica	1 online resource (722 p.)
	Disciplina	005.13/3
	Soggetti	REXX (Computer program language)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"Programmer to programmer"--Cover.
	Nota di bibliografia	Includes bibliographical references (p.[531]-[533]) and index.
	Nota di contenuto	Rexx Programmer's Reference; About the Author; Foreword; Acknowledgments; Contents at a Glance; Contents; Introduction; Part I; Chapter 1: Introduction to Scripting and Rexx; Overview; Why Scripting?; Why Rexx?; Power and Flexibility; Universality; Typical Rexx Applications; What Rexx Doesn't Do; Which Rexx?; Downloading Regina Rexx; Installing Regina under Windows; Installing Regina under Linux and Unix; Summary; Test Your Understanding; Chapter 2: Language Basics; Overview; A First Program; Language Elements; Operators; Summary; Test Your Understanding; Chapter 3: Control Structures OverviewStructured Programming in Rexx; IF Statements; DO Statements; A Sample Program; SELECT Statements; CALL Statements; Another Sample Program; Unstructured Control Instructions; Summary; Test Your Understanding; Chapter 4: Arrays; Overview; The Basics; A Sample Program; Associative Arrays; A Sample Associative Array Program; Creating Data Structures Based on Arrays; Summary; Test Your Understanding; Chapter 5: Input and Output; Overview; The Conceptual I/O Model; Line-Oriented Standard I/O; Character-Oriented Standard I/O; Conversational I/O; Redirected I/O; I/O Issues; Summary Test Your UnderstandingChapter 6: String Manipulation; Overview; Concatenation and Parsing; A Sample Program; String Functions; The Word-Oriented Functions; The Bit String Functions and Conversions; Summary; Test Your Understanding; Chapter 7: Numbers, Calculations, and Conversions; Overview; The Basics; More Numeric Functions;

| Sommario/riassunto | Originally developed for mainframes but highly portable across platforms-from servers to desktops to handhelds-Rexx is an easy yet powerful scripting language that's widely used for rapid application development.Covers Rexx interpreters for specialized functions-object-oriented, mainframe, and handheld.There are 8 different free Rexx interpreters optimized for different platforms and uses. This book shows how to use them all.Shows how to script for GUIs, databases, web servers, XML, and other interfaces.Details how to make the best use of Rexx tools and interfaces, with |