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Titolo	Component-oriented development and assembly : paradigm, principles, and practice using Java // Piram Manickam, S. Sangeetha, S. V. Subrahmanya
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Edizione	[1st ed.]
Descrizione fisica	1 online resource (280 p.)
Collana	Infosys Press
Disciplina	005.3
Soggetti	Component software Java (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"An Auerbach book."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	part I. Principles : concepts in CODA -- part II. Practice : hands-on CODA using Java component models -- part III. Paradigm : component testing, business application case study, and tools.
Sommario/riassunto	Although industry has been leveraging the advancements of component-oriented development and assembly (CODA) technology for some time, there has long been a need for a book that provides a complete overview of the multiple technologies that support CODA. Filling this need, Component-Oriented Development and Assembly supplies comprehensive coverage of the principles, practice, and paradigm of component-oriented development and assembly. The first part of the book provides the conceptual foundation for component-oriented software. Part II focuses on the various standard Java com