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ISBN	1-5231-5316-4 3-11-071499-X
Descrizione fisica	1 online resource (X, 232 p.)
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- Chapter 1. Introduction -- Chapter 2. Derivatives from acetylene reacting with formaldehyde -- Chapter 3. Derivatives from acetylene reacting with alcohol -- Chapter 4. Derivatives from acetylene reacting with ketone -- Chapter 5. Derivatives from acetylene reacting with halogen -- Chapter 6. Derivatives from acetylene reacting with acetic acid -- Chapter 7. Other fine chemicals from acetylene -- Index
Sommario/riassunto	The book gives a complete overview on today's research, development and industrialization of fine chemicals from acetylene. The author provides a comprehensive methodology by covering derivatives from acetylene reacting with formaldehyde, alcohol, ketone, halogen and acetic acid. The book offers extensive and practical reference work for chemists and chemical engineers as well as university teachers and students.