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Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Reactions: Alkenes; Dienes; Trienes; Tetraenes; Pentaene; Alcohols; Ketenes; Acetals; Acids; Amides; Oxygen Heterocycles; Heterocycles; Applications: Herbicides; Plant Protection Agents; Pesticides; Insecticides; Anticancer; Analgesics; Neuroleptics; Eye Disorders; Antibiotics; Inhibitors; Antibiotics; Cephem; Liquid Crystals; Textile; and other topics.
Sommario/riassunto	A compilation of research on the versatile reagent of chlorosulfonyl isocyanate (CSI). The text is divided into two parts. The first part outlines the reactions of CSI with a wide variety of substrates. The second part outlines the applications of CSI in the preparation of useful products.