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Nota di contenuto	CONTENTS; PREFACE; ABBREVIATIONS; INDEX, MONOFUNCTIONAL COMPOUNDS; INDEX, DIFUNCTIONAL COMPOUNDS; INTRODUCTION; 1 PREPARATION OF ALKYNES; 2 PREPARATION OF ACID DERIVATIVES; 3 PREPARATION OF ALCOHOLS; 4 PREPARATON OF ALDEHYDES; 5 PREPARATION OF ALKYL, METHYLENES AND ARYLS; 6 PREPARATION OF AMIDES; 7 PREPARATION OF AMINES; 8 PREPARATION OF ESTERS; 9 PREPARATION OF ETHERS, EPOXIDES AND THIOETHERS; 10 PREPARATION OF HALIDES AND SULFONATES; 11 PREPARATION OF HYDRIDES; 12 PREPARATION OF KETONES; 13 PREPARATION OF NITRILES; 14 PREPARATION OF ALKENES; 15 PREPARATION OF OXIDES 16 PREPARATION OF DIFUNCTIONAL COMPOUNDSAUTHOR INDEX; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; X; Y; Z
Sommario/riassunto	Organic transformations are the heart of synthetic organic chemistry. The Compendium of Organic Synthetic Methods series facilitates the search for the most useful functional group transformations in organic

chemistry. Compendium of Organic Synthetic Methods, Volume 9, provides quick access to proven protocols for the newest, most useful reactions and transformations. It contains both functional group transformations and bond-forming reactions, and focuses on the use of reagents readily available or easily prepared and handled in the laboratory. This valuable desktop resource contains o
