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Titolo	Chimica organica / Norman L. Allinger ... [et al.]
Pubbl/distr/stampa	Bologna, : Zanichelli, c1981
ISBN	88-08-05246-X
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Descrizione fisica	XVI, 1004 p. : ill. ; 27 cm.
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Livello bibliografico	Monografia
2. Record Nr.	UNINA9910786976203321
Autore	Schmitt Michael <1949->
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Descrizione fisica	1 online resource (224 p.)
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Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary Material -- 1 Introduction -- 2 Willi Hennig's biography -- 3 Willi Hennig's Personality—The Shy Revolutioniser -- 4 The Taxonomist -- 5 The Systematist -- 6 The Philosopher -- 7 The "Hennigian Revolution" -- 8 Willi Hennig—A Man of order -- References -- Name Index -- Index of Subjects.

Sommario/riassunto

Biological Systematics has changed dramatically during the past 60 years from a handicraft or art to an accepted branch of science proper, due to the work of Willi Hennig, who was born in 1913. The scientific method of reconstructing phylogenetic relationships of organisms bases on Hennig's approach, the 'Phylogenetic Systematics'. The method is now so widely accepted and applied that it can firmly be regarded a paradigm, named 'cladistics'. In contrast, the life and personality of its founder is remarkably little known in the scientific community. The present book offers a detailed biography of Willi Hennig, and traces the roots of his thinking from his schooldays until his death in 1976. Some outstanding academic teachers and friends of his are introduced, too. The book offers an insight into the historical development of a 'scientific revolution', and highlights the life and the work of a 'cautious revolutioniser' in a Germany of dictatorship, war, and separation.
