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Altri autori (Persone)	GoldsteinLaura H <1960-> (Laura Hilary) McNeilJane E
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Nota di bibliografia	Includes bibliographical references and index.
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Neuropsychology: Specialist Areas of Work; Chapter 13 Clinical Neuropsychological Assessment of Children
Chapter 14 Neuropsychology of Older AdultsChapter 15 Neuropsychology and the Law; Part VI Rehabilitation; Chapter 16 Theoretical Approaches to Cognitive Rehabilitation; Chapter 17 Planning, Delivering and Evaluating Services; Chapter 18 Interventions for Psychological Problems after Brain Injury; Chapter 19 Neurorehabilitation Strategies for People with Neurodegenerative Conditions; Index

Sommario/riassunto

Clinical Neuropsychology A Practical Guide to Assessment and Management for Clinicians shows how knowledge of neuropsychological applications is relevant and useful to a wide range of clinicians. It provides a link between recent advances in neuroimaging, neurophysiology and neuroanatomy and how these discoveries may best be used by clinicians. Anyone working with clients whose cognitive functioning shows some change and who needs to assess and make recommendations about rehabilitation and management will find this book essential reading. Practical focus on what is important

2. Record Nr.	UNINA9910144280803321
Autore	Mustafa Ahmed <1918->
Titolo	Benzofurans [[electronic resource]]
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Derivatives

D. Fluoro Derivatives 5. Nitrobenzofurans; 6. Benzofuranols; 7. Aminobenzofurans; 8. Benzofuranquinones; 9. Miscellaneous Reactions and Properties; A. Catalytic Hydrogenation; B. Oxidation; C. Ozonolysis; D. Nitration; E. Halogenation; F. Benzofuranylmetallic Compounds; G. Friedel-Crafts Techniques; H. Hoesch and Gatterman Techniques; I. With Diazoalkanes; J. With Dihalocarbene; K. Cyclophotochemical Addition; L. Polymerization; M. Miscellaneous Reactions; References; II. Acylbenzofurans; 1. Formylbenzofurans; 2. Acylbenzofurans; 3. Miscellaneous reactions; A. Reduction; B. Oxidation C. Alkaline Degradation D. Rearrangement of Acylbenzofuran Oximes; E. Rearrangement (Migration) in Acylbenzofurans; F. Willgerodt-Kindler Reaction; G. Wittig Reaction; H. Miscellaneous; References; III. Benzofurancarboxylic acids; 1. Benzofuran monocarboxylic Acids; A. 2-Benzofurancarboxylic Acids; B. 3-Benzofurancarboxylic Acids; C. Hydroxybenzofurancarboxylic Acids; 2. Benzofuran Dicarboxylic Acids; 3. Benzofuranylalkanoic Acids; A. Benzofuranylacetic Acids; B. Benzofuranylpropionic Acids; C. Benzofuranylbutyric Acids; D. Miscellaneous Benzofuranylalkanoic Acids 4. Miscellaneous Reactions of Benzofurancarboxylic Acids A. Halogenation; B. Chloromethylation; C. Nitration; D. Saponification; E. Catalytic Hydrogenation; F. Peroxide Formation and Ozonolysis; G. Acylation; H. Alkylation; I. Miscellaneous Reactions; References; IV. Hydrogenated Benzofurans; 1. Dihydrobenzofurans; A. Alkyl- (or Aryl-) Substituted 2,3-Dihydrobenzofurans; B. Halogen-Substituted 2,3-Dihydrobenzofurans; C. Nitro-Substituted 2,3-Dihydrobenzofurans; D. Amino-Substituted 2,3-Dihydrobenzofurans; E. 2,3-Dihydrobenzofuranols; F. Geometrical Isomers of 2,3-Dihydrobenzofurans G. Miscellaneous Reactions of 2,3-Dihydrobenzofurans

Sommario/riassunto

Chemistry of Heterocyclic Compounds publishes articles, letters to the Editor, reviews, and minireviews on the synthesis, structure, reactivity, and biological activity of heterocyclic compounds including natural products. The journal covers investigations in heterocyclic chemistry taking place in scientific centers of all over the world, including extensively the scientific institutions in Russia, Ukraine, Latvia, Lithuania and Belarus.
