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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date :2003-07-01 Pages: 370 in Publisher: Chemical Industry Press title: organic separation and structure elucidation Original Price: 28.00 yuan Author: KONG Chui Hua. Xu Xiao-Hua ed Publisher: Chemical Industry Press Publication Date: 2003-7-1 ISBN: 9787502545192 word count: 322.000 yards: 370 Revision: 1 Binding: Paperback: Editor's Summary This book details the basic knowledge of organics separation and structural identification technology and commonly used experimental techniques. including how to use the classic and management of modern separation technology to obtain the necessary organic matter. spectroscopy. spectroscopy. mass spectrometry methods to analyze test completed preliminary analysis of the spectra. The book is 12 chapters. divided into Introduction. extraction of organic collection methods. organics conventional separation methods. thin layer chromatography. column chromatography. gas chromatography. high performance liquid chromatography. UV-visible spectroscopy. infrared and Raman spectroscopy. nuclear magnetic resonance spectroscopy . Organic Mass Spectrum parsing. organics separation and structural identification associated with the technology. The book is to introduce organics separation and structural identification technology introductory reference book. available for the chemical professional beginners and professional scientific and technical personnel of the majority of non-chemical Reading. also available to colleges and professional teachers and Reference. Table of Contents Chapter 1 Introduction Section I of inorganic basic types of organic. natural products. organic compounds and secondary metabolites Section II Section III of natural products and the basic types of secondary metabolites the Section IV organics separation and structure elucidation The value of the second chapter organic extract collection methods section I. section II of the solvent extraction of volatile and gaseous organic extract enriched the Section III plant root exudates collection of organic conventional separation methods Section 1 distillation special column chromatography separation and preparation...



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