



## organic pop analysis

By MENG LING ZHI DENG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 404 Publisher: Wuhan University Press Pub. Date: 2009-09. this book second edition has been published since 2003. as many universities and research institutes for undergraduate. graduate teaching or teaching reference books. Third edition of the book is divided into eight chapters: Fundamentals of electromagnetic radiation and spectrum. organic mass spectrometry. NMR. 13C NMR spectroscopy. infrared and Raman spectra. UV and fluorescence spectroscopy. spectrum synthesis analysis. x-ray photoelectron spectrum. The book discusses each quantum of electromagnetic radiation and matter energy state interaction between the basic principles of spectroscopy and experimental methods. described in detail the spectral characteristics of organic structure and the relationship between information and the spectrum of the compounds identified in the applications. The book contains a large spectrum of compounds. and several tables to illustrate typical examples of spectrum analysis and the structure of the compound derived. Prominent theory with practice. increase the use of stand-alone or integrated spectroscopic techniques to solve practical problems. The book also esi-ms. maldifofms. dept. 1h-1h cosy. dqf cosy. 1h-13c cosy spectrum characteristics. structure information. to examples by the shallow...



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