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PHYSICO-CHEMICAL STUDY OF TRISUBSTITUTED IMIDAZOLE DERIVATIVES



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Physico-Chemical study of
Trisubstituted Imidazole
derivatives



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | This present book focuses on Synthesis, Characterization and Physico-Chemical study of Trisubstituted Imidazole scaffolds. The major method and modification are analyzed. The book also entitle easiest routes for synthesis of imidazole scaffolds. We try to include ^1H NMR, DSC data and mass spectroscopic, Infrared spectroscopy data for analysis of structure. It is also overviews the current green chemistry approach. | Format: Paperback | Language/Sprache: english | 68 pp.

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