

Aminophosphonic And Aminophosphinic Acids

Chemistry And Biological Activity

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the key role of naturally occurring amino acids in the chemistry of life and as structural units in peptides proteins and enzymes has led to intense interest in the chemistry and biological activity of synthetic analogues the phosphorus analogues of the amino acids have attracted a particular interest in the fields of research directed at the discovery understanding and modification of physiological processes aminophosphonic and aminophosphinic acids provides a comprehensive insight into the chemistry and biological activity of these compounds separate chapters are devoted to naturally occurring derivatives synthetic procedures structural spectroscopic and analytical aspects metal complexes agrochemicals neuroactive compounds and biomedical applications and transition state analogue enzyme inhibitors with particular emphasis on inhibitors of hiv protease thrombin and human collagenase aminophosphonic and aminophosphinic acids is a valuable source of information for researchers working with these types of compounds in biomedical and agrochemical industries and all others working with synthetic analogues of biologically important molecules

the current volume in this renowned series is based on the journal literature published up to september 2005 a reviews section inclusive of data published up to march 2006 is also included and the volume is introduced with a trends section focusing on the very recent developments which will form the basis of volume 70

radicals and radical ions are important intermediates with wide use in organic synthesis the first book to concentrate on reagents for the creation and use of radicals and radical ions this new volume in the handbooks of reagents for organic synthesis series compiles articles taken from the e eros database on reagents for use in radical and radical chemistry to help the chemist in the lab choose the right reagents reflecting the enormous growth of radical chemistry over the past ten years this is an essential guide for all synthetic chemists

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