

SPECIALIST PERIODICAL REPORTS

The highly praised series of Chemical Society publications which provide comprehensive and systematic review coverage of major areas of research.

Aliphatic, Alicyclic, and Saturated Heterocyclic Chemistry: Vol. I

Senior Reporter: Professor W. PARKER, *University of Stirling*

The first volume of this new annual series provides a survey of the literature on the subject published during 1970 and 1971. It is divided into three separate parts as follows: Part I, Aliphatic Chemistry; Part II, Three- and four-membered rings (carbocyclic and saturated heterocyclic); Part III, Five- and six-membered rings, medium sized rings, bridged and

caged systems (carbocyclic and saturated heterocyclic). Aliphatic chemistry will be covered in three sections, two dealing with functional groups and a third devoted to a class of related natural products, in this volume, fatty acids. The carbocyclic and saturated heterocyclic chemistry sections are divided up on the basis of ring size.

Clothbound in three separate parts: Part I 212pp £5.00; Part II 512pp £10.00; Part III 572pp £10.00
8½" × 5½" **All three parts £20.00 (CS Members all three parts £4.50) ISBN 0 85186 502 X**

Organic Compounds of Sulphur, Selenium, and Tellurium: Vol. 2

Senior Reporter: Dr. D. H. REID, *University of St. Andrews.*

This is the second volume in a biennial series that provides critical and in-depth review coverage of the literature on the subject. Volume 2 covers the literature published from April 1970 to March 1972 and the approach is very similar to that adopted for Volume 1.

The chapter headings are as follows: Aliphatic Organo-sulphur Compounds, Compounds with Exocyclic Sulphur Functional Groups, and their Selenium and Tellurium Analogues; Small Ring Compounds of Sulphur and Selenium; Saturated Cyclic Com-

pounds of Sulphur and Selenium; Thiocarbonyl, Selenocarbonyl, and Tellurocarbonyl Compounds; Ylides of Sulphur, Selenium, Tellurium and Related Structures; Heterocyclic Compounds of Quadricovalent Sulphur; Thiophenes and their Selenium and Tellurium Analogues; 6a-Thiathiophthens and Related Compounds; 1,2- and 1,3-Dithioles; Thiopyrans and Related Compounds; Thiopins and Dithiins; Isothiazoles; Thiazoles; Condensed Ring Systems incorporating Thiazole; Thiadiazoles and Selenadiazoles; Thiazines; Thiazepines and Thiadiazepines.

Clothbound 862pp 8½" × 5½" ISBN 0 85186 269 1 £15.00 (CS Members £7.00)



The Chemical Society

Orders for these publications should be sent to: The Publications Sales Officer, The Chemical Society, Blackhorse Road, Letchworth, Herts SG6 1HN. (Members should indicate that they are claiming the privilege price and, if possible quote their membership number)