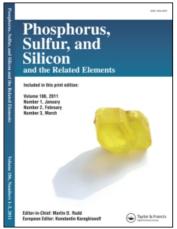
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## Phosphorus, Sulfur, and Silicon and the Related Elements

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## **Preface**

Tristram Chivers

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## PREFACE

The Seventh International Symposium on Inorganic Ring Systems (IRIS VII) was held August 7 - 12, 1994 at the Banff Conference Centre, Banff, Alberta, Canada. The organizers and locations of the previous conferences in this series are shown below.

IRIS VI	1991	Berlin, Germany Chairman: R. Steudel
IRIS V	1988	Amherst, MA, U.S.A. Chairman: R.R. Holmes
IRIS IV	1985	Orsay, France Chairman: H. Garcia-Fernández
IRIS III	1981	Graz, Austria Chairman: E. Hengge
IRIS II	1978	Göttingen, F.R.G. Chairman: O. Glemser
IRIS Ib	1977	Madrid, Spain President: E. Gutierrez Rios Vice-president & Chairman: H. Garcia-Fernández
IRIS I	1975	Besançon, France Chairman: H. Garcia-Fernández

The scientific program for IRIS VII was designed to cover both pure and applied aspects of the chemistry of inorganic ring systems of the main group elements. The synergic relationship between small molecule chemistry, polymer chemistry, and solid state chemistry was clearly demonstrated in the broad range of contributions. The conference opened with a lecture by Professor Guy Bertrand (Toulouse, France), the first recipient of the International Council for Main Group Chemistry Award for "Excellence in Main Group Chemistry Research" sponsored by Elf Atochem. The following sessions were organized into a series of themes which covered the synthesis and structures of rings, cages and clusters, physical methods, theoretical calculations, and precursor chemistry leading to polymers and solid state materials. In all, there were 63 oral presentations of which 17 were invited lectures. In addition, 69 posters extending over a broad range of topics were presented. A total of 148 scientists (including ca. 35 students) from 20 different countries attended IRIS VII.

Sponsorship for IRIS VII was provided by the following organizations:

Alberta Sulphur Research Ltd.; Canadian Society for Chemistry, Inorganic Chemistry
Division; Department of Chemistry, The University of Calgary; Elf Atochem; Elsevier
Science; Faculty of Science, The University of Calgary; Gordon and Breach Publishers
Inc.; John Wiley and Sons, Ltd.; Monsanto; Natural Sciences and Engineering Research
Council (Canada); Research Grants Committee, The University of Calgary; VCH
Publishers.

The chairman wishes to thank the members of the organizing committee, who were Dr. René Boeré (University of Lethbridge), Dr. Neil Burford (Dalhousie University), Dr. Stan Cameron (Dalhousie University), Dr. Ian Manners (University of Toronto), Dr. Richard Oakley (University of Guelph), and Dr. Jack Passmore (University of New Brunswick) for their advice and for their help during the conference. Special thanks are also afforded to Mrs. Norma Tischer for her assistance, especially with the production of the program and abstract booklet, to Mrs. Susan Chivers for organizing the activities for 50 associate participants, and to Mrs. Shirley Kayama (the conference coordinator at the Banff Conference Centre).

The next conference in this series, IRIS VIII, will be held at Loughborough, England in August 1997. Further details may be obtained from Professor J.D. Woollins, Loughborough University of Technology, Loughborough, Leicestershire, LE11 3TU (Fax: 0509-233163; E-mail: J.D.Woollins@lut.ac.uk).

Tristram Chivers (Chairman, IRIS VII)