PREFACE

Symposium No. 88 of the International Astronomical Union was devoted to a comprehensive review of all types of close binary stars. The nine sessions were organized according to the type of the objects to be discussed. We have preserved this system, but assembled twelve papers of a more general character (reviews and surveys) into a special chapter placed at the beginning of this book.

We would like to remind the reader that the Symposium was preceded by the IAU Colloquium No. 53 on White Dwarfs and Variable Degenerate $\underline{\text{Stars}} \text{ , and that the sessions on Cataclysmic Variables and related topics at the two meetings supplemented each other.}$

The discussion in Toronto was carefully recorded by Mr. Robert Gauthier. We also wish to thank Mr. Robert O'Daniel, Ms. Joan Kaufmann, and Ms. Linda Reimers for assisting us with the editorial work.

- M. J. Plavec
- D. M. Popper
- R. K. Ulrich

ACKNOWLEDGEMENTS

The International Astronomical Union and the University of Toronto contributed substantial funds enabling a number of participants to receive travel grants.

The Symposium was sponsored by the following Commissions of the International Astronomical Union: 29 (Stellar Spectra), 30 (Radial Velocities), 35 (Stellar Structure), 42 (Close Binary Stars), and 44 (Astronomy from Space).

Our special thanks go to the members of the Scientific Organizing Committee.

The Symposium was attended by 170 participants from 26 countries. All the local organization was on the shoulders of the Local Organizing Committee, chaired by Dr. C. T. Bolton. Their work was splendid, and our sincere thanks are offered to all of them.

Last but no least, let me thank Mrs. N. M. Pols v.d. Heijden and the rest of the staff of the D. Reidel Publishing Company for their cooperation.

M. J. Plavec

xiii

M. J. Plavec, D. M. Popper and R. K. Ulrich (eds.), Close Binary Stars: Observations and Interpretation, xiii. Copyright © 1980 by the IAU.