

TABLE OF CONTENTS

1 Scientific Program

<i>M. Plavec</i> : Introduction	
<i>I. Hubeny</i> : From Stars to Quasars	1
<i>P. Harmanec</i> : Hot Emission-line Stars after 134 Years of Study:	
A Personal View of Current Problems	9
<i>C.T. Bolton and R. Hurkens</i> : A Perplexing Binary System Containing	
a Supergiant Be Star	23
<i>E.F. Guinan</i> : Eclipsing Binaries – Near and Far	28
<i>G.J. Peters</i> : HR 2142, Thirty Years after it was Hypothesized	
to be an Interacting Binary	30
<i>R.S. Polidan et al.</i> : Bipolar Jets in V356 Sgr and TT Hya	36
<i>R.F. Webbink et al.</i> : The Multiple Star 14 Aurigae	37
<i>G.A.H. Walker</i> : Zeta Ophiuchi – A Stellar and Interstellar	
Pandora’s Box	42
<i>S. Shore</i> : Classical Hydrodynamic Problems in Binary Star Systems	45
<i>T. Keyes</i> : HST Spectroscopic Survey of the Symbiotic Stars	51
<i>L.H. Aller</i> : Combination Variables, with Emphasis on RR Tel	56
<i>R.E. Wilson</i> : Light Variation in Symbiotic Novae	
with Dominant Fluorescence	60
<i>R. Kaitchuck et al.</i> : Dwarf Novae Outbursts – The First Hours	65
<i>A.P. Linnell</i> : Continuing Saga of Beta Lyrae	69
<i>E.C. Olson and P.B. Etzel</i> : Accretion Disks in Long-period Algols	75
<i>Z. Sekanina</i> : Comets: Stories of Cosmic Fragmentation and Disintegration	78

2 An Honorary Banquet

<i>A.H. Batten</i> : Reminiscences of Mirek Plavec	94
<i>J. Dobias</i> : Remembering Mirek	97
<i>P. Harmanec</i> : Mirek: My Teacher and Friend	99
<i>M.J. Plavec</i> : Happy to See So Many Friends Here	101