

CONTENTS

SCIENTIFIC RESEARCHES

<i>S.O. Kiikov, M.G. Mingaliev, V.A. Stolyarov, M.S. Stupalov</i> Variability of extragalactic radio sources from the results of multifrequency monitoring at RATAN-600	5
<i>M.A. Al-Wardat</i> Spectrophotometry of speckle binary stars. II	29
<i>T.A. Kartasheva</i> On the polarimetric studies of the multiple system HD 211853 including a Wolf-Rayet star	46
<i>T.A. Kartasheva</i> Polarimetric study of the very close eclipsing binary system of the Wolf-Rayet type CX Cep	56
<i>T.V. Borkova, V.A. Marsakov</i> Distant globular clusters with anomalously small masses	61
<i>A.Kh. Rzayev</i> Some features of variation of the H α line profile in the spectrum of α CYG. I. The spectra for the period July–September 1998	66
<i>A.V. Moiseev</i> Reduction of CCD observations with scanning Fabry-Perot interferometer	74
<i>E.K. Majorova, S.A. Trushkin</i> Experimental studies of the beam pattern of RATAN-600	89
<i>G.A. Chountonov</i> Order-separating prism for camera 2 of the BTA MSS	123
<i>N.G. Peterova, V.M. Bogod, T.P. Borisevich, A.A. Shpital'naya, G.N. Il'in, V.E. Abramov-Maksimov, V.I. Garaimov</i> On development of a new index of solar activity	127
<i>V.V. Komarov, V.V. Vitkovskij, A.F. Fomenko, N.A. Fomenko, V.S. Shergin</i> Inside/Outside dome monitoring video system of the 6 m optical telescope BTA	134