

CONTENTS

Scientific researches

V.G. Kurt, V.N. Komarova, T.A. Fatkhullin, V.V. Sokolov, A.B. Koptsevich, Yu.A. Shibanov	
Photometric study of fields of nearby pulsars with the 6 m telescope.....	5
V.V. Sokolov, T.A. Fatkhullin, V.N. Komarova	BVR _C I _C photometry of the host galaxies of
	GRB 980703 and GRB 990123
J. V. Gosachinskij	Neutral hydrogen distribution in the vicinity of the supernova remnant
	Cygnus Loop
J.A. Stepanian, L.K. Erastova, V.H. Chavushyan, V.T. Ayvazyan, N.I. Serafimovich	Slit spectra
	of galaxies from the Second Byurakan Sky Survey. IX
O.V. Verkhodanov, D.A. Pavlov	An algorithm for cleaning extended interferences in radio
	astronomical records
O.V. Verkhodanov, H. Andernach, N.V. Verkhodanova	Radio identification of decametric
	sources. I. Catalogue
T.A. Kartasheva, M.A. Svechnikov	CQ Cep — a close Wolf-Rayet binary system + a third
	body?.....
V.K. Kononov, V.E. Panchuk	Advance in observational data archiving technology at SAO
	RAS. Historical aspect
V.K. Kononov, V.E. Panchuk	Storage of observational data and establishment of archive
	systems
D.N. Mourn, A.G. Pramsky, S.V. Moiseyev	Fast CCD spectroscopy in the mode of charge
	shift
V.D. Bychkov, V.P. Romanenko, L. V. Bychkova	Investigation of instrumental depolarization
	at the coude focus of the 1 m telescope of SAO RAS
	147

Chronicle

Conference of the 6 m telescope users (April 20, 1999, SAO RAS, Nizhnij Arkhyz)	152
Conference of the 6 m telescope users (November 2, 1999, MAO RAS, St.Petersburg)	155