

CONTENTS

Paraxially annihilating vortex-beams in uniaxial crystals <i>Fadeyeva T., Valkov I. and Volyar A.</i>	74
Influence length of single-beam propagation in doped glass and polymer optical fibres <i>Maryam Karimi and Faramarz E. Seraji</i>	90
Biaxial crystal-based optical tweezers <i>Angelsky O.V., Maksimyak A.P., Maksimyak P.P. and Hanson Steen G.</i>	99
Optical properties and local structure of $(As_2S_3)_{100-x}(SbSI)_x$ glasses <i>Shpak A.P., Rubish V.M., Mykaylo O.A., Kaynts D.I., Guranich O.G. and Rosul R.R.</i>	107
Dispersion of optical activity and absorption in $Pb_5Ge_3O_{11}:Cu^{2+}$ crystals <i>Adamenko D.I.</i>	114
Coexistence of ordinary gyration and weak optical activity in crystals: eigen waves of a new type <i>Zapeka B., Kostyrko M. and Vlokh R.</i>	119
