Cortical blindness and the functions of the non-geniculate fibres of the optic tracts G. S. BRINDLEY, P. C. GAUTIER-SMITH, and W. LEWIN........ page 259

Pure torsional nystagmus as a consequence of head trauma T. D. SABIN and J. A. POCHE page 265

Vascular compression of the optic nerves relieved by anastomosis of carotid artery to jugular vein KEVIN BLEASEL and JOAN FREW......... page 268

Congenital muscular dystrophy: light and electron microscopic observations A. AFIFI, H. ZELLWEGER, W. F. MCCORMICK, and W. MERGNER........ page 273

Experimental studies related to autoimmunity in myasthenia gravis B. M. KAUFMAN, G. RUSHWORTH, and R. WRIGHT........ page 281

Treatment of myasthenia gravis with adrenocorticotropic hormone (ACTH): massive short-term and maintenance treatment CHARLES A. CAPE and ROBERT A. UTTERBACK....... page 290

Vincristine neuropathy: an electrophysiological and histological study J. G. MCLEOD and R. PENNY........ page 297

Brain tumour and pregnancy JOST J. MICHELS and PAUL P. J. NEW........ page 305

Fistula between three main cerebral arteries and a large occipital vein J. BRET and Z. KUNG page 308

Intracranial Hodgkin's disease shown by radioisotope scan S. CURRIE and G. W. H. JARDINE........ page 313

Histochemical changes in neocortex and corpus callosum after intracranial injection N. ROBINSON................ page 317

Lactate dehydrogenase and glutamic oxalacetic transaminase of the cerebrospinal fluid in tumours of the central nervous system G. A. B. DAVIES-JONES...... page 324

Spongy degeneration in the white matter of the central nervous system in the newborn: pathological findings in three infants, one with hyperglycaemia JOHN M. ANDERSON........ page 328

Encephalitis with myoclonus in Whipple's disease N. STOUPEL, G. MONSEU, A. PARDOE, R. HEIMANN, and J. J. MARTIN........ page 338

Addison's disease and diffuse cerebral sclerosis ANNE M. GRAY................ page 344

Electron microscopy of giant-cell (temporal) arteritis KENNETH R. SMITH JR........ page 348

Motor and sensory conduction in different segments of the radial nerve in normal subjects W. TROJABORG and E. H. SINDRUP........ page 354

Metastatic cerebellar abscess producing nerve deafness CHRISTOPHER GARDNER-THORPE and S. T. AL-MUFI........ page 360

Book Reviews................ page 362