Ref. 5 30.6242 PS V.30 pt.1

CONTENTS

The measurement of the optical transfer functions of lenses]
Recent applications of semiconductor techniques in the study of nuclear radiations	27
The Gunn effect	97
Chemico-physical processes in shock waves	149
The theory of paranmagnetic relaxation	189
Unitary symmetry	227
Nuclear reactors as research instruments	285
Plasma stability in magnetic traps	333