

BIOPHYSICAL JOURNAL

CONTENTS

June 1968 volume 8 number 6

- 669 SPECTRAL STUDIES OF IRON COORDINATION IN HEMEPROTEIN COMPLEXES: DIFFERENCE SPECTROSCOPY BELOW 250 m μ . *Arthur S. Brill and Howard E. Sandberg*
- 691 WAVE PROPAGATION THROUGH A NEWTONIAN FLUID CONTAINED WITHIN A THICK-WALLED, VISCOELASTIC TUBE. *Robert H. Cox*
- 710 ESTIMATING THE MEDIAN GENERATION TIME OF PROLIFERATING CELL SYSTEMS IN STEADY STATE. *Jerrold Fried*
- 731 *Short Communications*
- ELECTROMAGNETIC EMISSION AT MICRON WAVELENGTHS FROM ACTIVE NERVES. *Allan Fraser and Allan H. Frey*
- 735 *Special Report*
- STATUS OF RESEARCH IN THE BIOPHYSICAL SCIENCES. *Biophysical Sciences Training Committee of the National Institute of General Medical Sciences*