

## TABLE OF CONTENTS

No.	Page
1. Two-Colour Photometric Studies of the Eclipsing Binary Systems TW Draconis, Z Herculis and RS Vulpeculae <span style="display: block; text-align: right; margin-right: 2em;"><i>R. L. Baglow</i></span>	1
2. A Second Catalogue of Variable Stars in Globular Clusters Comprising 1,421 Entries <span style="display: block; text-align: right; margin-right: 2em;"><i>Helen B. Sawyer</i></span>	33
3. New Radial Velocities for Faint Stars with Large Tangential Motions <span style="display: block; text-align: right; margin-right: 2em;"><i>Nancy G. Roman</i></span>	95
4. The Radial Velocities, Spectral Classes and Photographic Magnitudes of 1041 Late-Type Stars <span style="display: block; text-align: right; margin-right: 2em;"><i>John F. Heard</i></span>	105
5. A Catalogue of Dwarf Galaxies <span style="display: block; text-align: right; margin-right: 2em;"><i>Sidney van den Bergh</i></span>	145
6. A Reclassification of the Northern Shapley-Ames Galaxies <span style="display: block; text-align: right; margin-right: 2em;"><i>Sidney van den Bergh</i></span>	157
7. The Luminosity Functions of Galactic Star Clusters <span style="display: block; text-align: right; margin-right: 2em;"><i>Sidney van den Bergh and David Sher</i></span>	201
8. Spectrographic Orbits for the Eclipsing Systems V548 Cygni, V805 Aquilae and V451 Ophiuchi <span style="display: block; text-align: right; margin-right: 2em;"><i>John F. Heard and Donald C. Morton</i></span>	253
9. The Spectrographic Orbit of Bidelman's Peculiar Star H.D. 30353 <span style="display: block; text-align: right; margin-right: 2em;"><i>John F. Heard</i></span>	267
10. Photoelectric Spectrophotometry of Globular Clusters <span style="display: block; text-align: right; margin-right: 2em;"><i>Sidney van den Bergh and R. C. Henry</i></span>	279
11. Spectroscopic Studies of 60 Be Stars Over a Period of 24 Years <span style="display: block; text-align: right; margin-right: 2em;"><i>Judith A. Copeland and John F. Heard</i></span>	315
12. A Bibliography of Individual Globular Clusters. First Supplement <span style="display: block; text-align: right; margin-right: 2em;"><i>Helen B. Sawyer Hogg</i></span>	335
13. Distances of 97 OB Stars <span style="display: block; text-align: right; margin-right: 2em;"><i>Harry H. Guetter</i></span>	403
14. Spectrographic Orbits of the Eclipsing Systems V822 Aquilae, BV 241, BV 342, BV 374 <span style="display: block; text-align: right; margin-right: 2em;"><i>Pim FitzGerald</i></span>	415
15. Spectroscopic and Photometric Orbits of EE Pagasi <span style="display: block; text-align: right; margin-right: 2em;"><i>Gustav A. Bakos</i></span>	429
16. The Radial Velocities and Spectral Classes of 55 Kapteyn Area Fundamental Stars in High Galactic Latitudes <span style="display: block; text-align: right; margin-right: 2em;"><i>John F. Heard</i></span>	441
17. A Study of the Variable Stars in the Globular Cluster Messier 14. I. Periods and Light Curves of Twenty Variables <span style="display: block; text-align: right; margin-right: 2em;"><i>Helen Sawyer Hogg and Amelia Wehlau</i></span>	449

No.		Page
18.	Absolute Energy Distributions for Stars of Spectral Types F, G and K <i>Gretchen L. Hagen and Sidney van den Bergh</i>	477
19.	A Study of the Variable Stars in the Globular Cluster Messier 14. II. Periods and Light Curves of the Second Group of Twenty Variables <i>Helen Sawyer Hogg and Amelia Wehlau</i>	491