

# CONTENTS

	Page
<b>Papers From the Osterbrock Memorial Symposium</b>	
W.W. Morgan and the Discovery of the Spiral Arm Structure of our Galaxy <i>William Sheehan</i>	3
The Pleasures of the Vault <i>Anthony Misch</i>	22
The 40-foot Solar Eclipse Camera of the Lick Observatory <i>John C. Pearson and Wayne Orchiston</i>	25
<b>Other Papers</b>	
Ancient Greek Heliocentric Views Hidden from Prevailing Beliefs? <i>Ionnis Liritzis and Alexandra Coucouceli</i>	39
Milutin Milankovic and the Reform of the Julian Calendar in 1923 <i>M.S. Dimitrijevic, E.Th. Theodosiou and P.Z. Mantarakis</i>	50
The (Almost) Unseen Total Eclipse of 1831 <i>Ian R. Bartky</i>	55
Molonglo Observatory: Building the Cross and MOST <i>Bruce McAdam</i>	63
The Australian Solar Eclipse Expeditions of 1947 and 1949 <i>Harry Wendt, Wayne Orchiston, and Bruce Slee</i>	71
<b>Book Reviews</b>	
Jesse Ramsden (1735-1800). <i>London's Leading Scientific Instrument Maker</i> , by Anita McConnell <i>David Blank</i>	79
Mission to Jupiter: A history of the Galileo Project, by Michael Meltzer <i>James Bryan</i>	79
"... ein ausnehmende Zierde und Vortheil" – Geschichte der Kieler Universitätssternwarte und Ihrer Vorgängerinnen 1770-1950, by Felix Lühning <i>Hilmar W. Duerbeck</i>	80
Un Astronome des Lumières: Jérôme Lalande, by Simone Dumont <i>Anita McConnell</i>	80
Bearing the Heavens: Tycho Brahe and the Astronomical Community of the Late Sixteenth Century, by Adam Mosley <i>Günther Oestmann</i>	81
One Time Fits All: The Campaign for Global Uniformity, by Ian J. Bartky <i>G.A. Wilkins</i>	82
Cometography. A Catalog of Comets. Volume 3: 1900-1932, by Gary W. Kronk <i>Wayne Orchiston</i>	83

