

CONTENTS

	Page
The Slee Celebration #2: Radio Astronomy Papers	
Radio Astronomy at Stanford <i>Ron Bracewell</i>	75
A History of the Potts Hill Radio Astronomy Field Station R.D. Davies	87
Early Australian Measurements of Angular Structure in Discrete Radio Sources <i>Bruce Slee</i>	97
Other Papers	
The Concept and Evaluation of Temperature in the History of Astronomy <i>David W. Hughes</i>	107
Astronomy in Service of Shipping: Documenting the Founding of Bergen Observatory in 1855 <i>Bjørn Ragnvald Pettersen</i>	123
A Chinese Observatory Site of 4,000 Years Ago <i>Liu Ciyuan, Liu Xueshun and Ma Liping</i>	129
Obituary	
John Louis Perdrix (1926—2005) <i>Wayne Orchiston</i>	131
New Society	
Society for the History of Astronomy <i>Wayne Orchiston</i>	133
Book Reviews	
<i>The Emergence of the Telescope: Janssen, Lipperhey, and the Unknown Man</i> , by M. Barlow Pepin <i>F. Watson</i>	135
<i>The Early Years of Radio Astronomy (Reprint)</i> , edited by W.T. Sullivan III <i>Wayne Orchiston</i>	135
<i>England's Leonardo: Robert Hooke and the Seventeenth-Century Scientific Revolution</i> , by Allan Chapman <i>Alan Batten</i>	135
<i>The Astronomer of Rousdon. Charles Grover 1842—1921</i> , by Barbara Slater <i>Wayne Orchiston</i>	136
<i>Stromlo, An Australian Observatory</i> , by Tom Frame and Don Faulkner <i>Colin Montgomery</i>	137
<i>Transit of Venus. The Scientific Event that Led Captain Cook to Australia</i> , by Nick Lomb <i>Graeme White</i>	138
<i>Science, Technology and Learning in the Ottoman Empire. Western Influence, Local Institutions, and the Transfer of Knowledge</i> , by Ekmeleddin Ihsanoglu <i>Ihsan Hafez</i>	138
<i>John Herschel's Cape Voyage. Private Science, Public Imagination and the Ambitions of Empire</i> , by Steven Ruskin <i>Wayne Orchiston</i>	139
Index	140