

CONTENTS

	Page
Editorial	144
Papers	
Studying the history of Indonesian astronomy: future prospects and possibilities <i>Wayne Orchiston</i>	145
The syzygy volvelle in <i>Astronomicum Caesareum</i> <i>Lars Gislén</i>	155
Revisiting J.M. Gilliss' astronomical expedition to Chile in 1849–1852 <i>Germán Hidalgo Hermosilla</i>	161
Wanderings of the 'Simply Perfect' Burnham Telescope <i>James Lattis</i>	177
The history of early low frequency radio astronomy in Australia. 8: Grote Reber and the 'Square Kilometre Array' near Bothwell, Tasmania, in the 1960s and 1970s <i>Martin George, Wayne Orchiston and Richard Wielebinski</i>	195
The time light signals of New Zealand: yet another way of communicating time in the pre-wireless era <i>Roger Kinns</i>	211
A tale of two telescopes: North Queensland and the 1882 transit of Venus <i>Wayne Orchiston and Vicki Darlington</i>	223
Book Reviews	
<i>The Unforgotten Sisters: Female Astronomers and Scientists before Caroline Herschel</i> , by Gabriella Bernadi <i>Jana Ruth Ford</i>	254
<i>The Glass Universe: How the Ladies of the Harvard Observatory Took the Measure of the Stars</i> , by Dava Sobel <i>Clifford J. Cunningham</i>	255
<i>Discovery of the First Asteroid, Ceres, and Early Investigations of Ceres and the Discovery of Pallas</i> , both by Clifford J. Cunningham <i>Donald R. Davis</i>	256
<i>Roman Portable Sundials. The Empire in Your Hand</i> , by Richard J.A. Talbert <i>Clifford J. Cunningham</i>	258
<i>On Astronomia. An Arabic Critical Edition and English Translation of EPISTLE 3</i> , edited and translated by F. Jamil Ragep and Taro Mimura <i>Jörg Matthias Determann</i>	260

