

CONTENTS

	Page
Editorial	2
Papers	
The history of early low frequency radio astronomy in Australia. 1: The CSIRO Division of Radiophysics <i>Wayne Orchiston, Martin George, Bruce Slee and Richard Wielebinski</i>	3
The history of early low frequency radio astronomy in Australia. 2: Tasmania <i>Martin George, Wayne Orchiston, Bruce Slee and Richard Wielebinski</i>	14
The Aboriginal Australian cosmic landscape. Part 2: Plant connections with the skyworld <i>Philip A. Clarke</i>	23
Identifying seasonal stars in Kaurua astronomical traditions <i>Duane W. Hamacher</i>	39
Burmese eclipse calculations <i>Lars Gislén</i>	53
An historical perspective on the suspected meteorite impact sites of Tennessee. 2. The Howell Structure <i>J.R.H. Ford, Wayne Orchiston and Ron Clendening</i>	65
Astrometry, morphology, and polarimetry of Comet Donati in 1858 <i>Bjørn Ragnvald Pettersen</i>	98
Book Reviews	
<i>Mt Stromlo Observatory. From Bush Observatory to the Nobel Prize</i> , by Ragbir Bhathal, Ralph Sutherland and Harvey Butcher. <i>Wayne Orchiston</i>	107
<i>Eclipses, Transits, and Comets of the Nineteenth Century: How America's Perceptions of the Skies Changed</i> , by Stella Cottam and Wayne Orchiston <i>Jay Pasachoff</i>	112
<i>Mt John. The First Fifty Years. A Celebration of Half a Century of Optical Astronomy at the University of Canterbury</i> , by John Hearnshaw and Alan Gilmore. <i>Wayne Orchiston</i>	112

