

## INDEX: VOLUME 18, 2015

Name	Page		
Batten, A.	116	<i>Mt Stromlo Observatory. From Bush</i>	
Brown, P.	261	<i>Observatory to the Nobel Prize</i>	107
Buchanan, A.	149	<i>Perspectives on Early Astronomy in</i>	
Clarke, P.A.	23	<i>Indian Context</i>	326
Clendening, R.	65	<i>The Royal Observatory at the Cape of</i>	
De Angelis, A.	241	<i>Good Hope. History and Heritage</i>	325
Ford, J.R.H.	65	<i>Pic du Midi. One Hundred Years of Life</i>	
Gislén, L.	53	<i>and Science at a High Altitude Obser-</i>	
George, M.	3, 14, 177, 285, 312	<i>vatory</i>	218
Hamacher, D.W.	39	Burmese eclipse calculations	53
Indrasena, B.S.H.	190	Corrigendum	332
Kärnfelt, J.	161	Editorial	2, 222
Kapoor, R.C.	249	Follow the information: comets, communi-	
Machado, C. de A.	223	<i>cative practices and Swedish amateur</i>	
Magnaghi-Delfino, P.	123	<i>astronomers in the twentieth century</i>	161
Norando, T.	123	Highlighting our international astronomical	
Orchiston, W.	3, 14, 65, 107, 112, 149, 177, 218, 261, 285, 312, 325, 326, 327, 330	<i>heritage: Tasmanian relics of the 1874</i>	
		<i>transit of Venus</i>	149
		Identifying seasonal stars in Kaurua	
		<i>astronomical traditions</i>	39
		James Henry Marriott: New Zealand's	
		<i>first professional telescope-maker</i>	261
		Ludwig Franz Benedikt Biermann: the	
		<i>doyen of German post-war astro-</i>	
		<i>physics</i>	277
		Orientations and other features of the Neo-	
		<i>lithic 'giants' churches' of Finland from</i>	
		<i>on-site and lidar observations</i>	135
		The Aboriginal Australian cosmic land-	
		<i>scape. Part 2: Plant connections with</i>	
		<i>the skyworld</i>	23
		The contribution of Giordano Bruno to the	
		<i>principle of relativity</i>	241
		The history of early low frequency radio	
		<i>astronomy in Australia. 1: The CSIRO</i>	
		<i>Division of Radiophysics</i>	3
		The history of early low frequency radio	
		<i>astronomy in Australia. 2: Tasmania</i>	14
		The history of early low frequency radio	
		<i>astronomy in Australia. 3: Ellis, Reber and</i>	
		<i>the Cambridge field station near Hobart</i>	177
		The history of early low frequency radio	
		<i>astronomy in Australia. 4: Kerr, Shain,</i>	
		<i>Higgins and the Hornsby Valley field</i>	
		<i>station near Sydney</i>	285
		The history of early low frequency radio	
		<i>astronomy in Australia. 5: Reber and</i>	
		<i>the Kempton field station in Tasmania</i>	312
		The Saptarishis Calendar: 'The Indian trop-	
		<i>ical zodiac'</i>	190
		The size and shape of Dante's Mount	
		<i>Purgatory</i>	123
		William Herschel and the 'garnet' stars:	
		<i>μ Cephei and more</i>	199
Title	Page		
A brief history of error	116		
A mountain observatory and the Brazilian Astrophysics Project	223		
Abū'l Fazl, independent discoverer of the Great Comet of 1577	249		
An historical perspective on the suspected meteorite impact sites of Tennessee. 2: The Howell Structure	65		
Astrometry, morphology, and polarimetry of Comet Donati in 1858	98		
Book Reviews:			
<i>Catchers of the Light. The Forgotten Lives</i> <i>of the Men and Women Who First Photo-</i> <i>graphed the Heavens</i>	327		
<i>Discovery and Classification in Astron-</i> <i>omy: Controversy and Consensus</i>	330		
<i>Eclipses, Transits, and Comets of the</i> <i>Nineteenth Century: How America's</i> <i>Perceptions of the Skies Changed</i>	112		
<i>Mt John. The First Fifty Years. A Cele-</i> <i>bration of Half a Century of Optical</i> <i>Astronomy at the University of Cant-</i> <i>erbury</i>	112		