

JOURNAL OF ASTRONOMICAL HISTORY AND HERITAGE

ISSN 1440-2807

INDEX: VOLUME 13, 2010

Name	Page	Title	Page
Becker, B.J.	112	<i>Die Geschichte der Universitätssternwarte Wien. Dargestellt anhand ihrer historischen Instrumente und eines Typoskripts von Johann Steinmayr</i>	255
Bianchi, S.	43	<i>Geschichte der Geodäsie in Deutschland</i>	86
Bonifácio, V.	159	<i>Jérôme Lalande (1732-1807). Une Trajectoire Scientifique</i>	169
Brandt, J.C.	149	<i>Sterne über Hamburg - Die Geschichte der Astronomie in Hamburg</i>	255
Brenni, P.	43	<i>The Collected Correspondence of Baron Franz Xaver von Zach</i>	83
Brosche, P.	28, 187	<i>Under the Radar: The First Woman in Radio Astronomy</i>	85
Cozens, G.	59	Charles Nordmann and Multicolour Stellar Photometry	207
Davenhall, C.	179	Charlotte Moore Sitterly	145
DeVorkin, D.H.	84, 139	Corrigendum	70
Duerbeck, H.W.	83, 86, 169, 255, 256	Elisabeth von Matt (1762–1814), An Enlightened Practitioner of Astronomy in Vienna	187
Fernandes, J.	159	Extraordinary Claims Require Extraordinary Evidence: C.H. Payne, H.N. Russell and Standards of Evidence in Early Quantitative Stellar Spectroscopy	139
Frater, R.H.	172	From Dilettante to Serious Amateur: William Huggins' Move into the Inner Circle	112
Frew, D.J.	220	Highlighting the History of French Radio Astronomy. 5: The Nançay Large Radio Telescope	29
Galli, D.,	43	James Dunlop's Historical Catalogue of Southern Nebulae and Clusters	59
Gasperini, A.	43	James Ferguson: A Commemoration Letter to the Editor:	179
Giatti, A.	43	Re: Montgomery et al.'s paper on "Michell, Laplace and the Origin of the Black Hole Concept"	28
Hamacher, D.W.	220	Ronald N. Bracewell: An Appreciation	172
Hearnshaw, J.	90	Spectroscopy—So What?	105
Hughes, D.W.	83	St. Helena, Edmond Halley, the Discovery of Stellar Proper Motion, and the Mystery of Aldebaran	149
Jarrell, R.A.	127	The Astronomical Significance of Megalithic Stone Alignments at Vibhuthihalli in Northern Karnataka	74
Kinns, R.	194	The Changing Role of the 'Catts Telescope': The Life and Times of a Nineteenth Century 20-inch Grubb Reflector	235
Lequeux, J.	29, 169, 207	The First Astronomical Hypothesis Based on Cinematographical Observations: Costa Lobo's 1912 Evidence for Polar Flattening of the Moon	159
Ma-Kircher, K.	187	The First Century of Astronomical Spectroscopy: Introduction	88
Malaquias, I.	159	The Harvard Radio Astronomy Station at Fort Davis, Texas	17
Orchiston, W.	2, 29, 59, 85, 235, 256	The 1910 Solar Conference and Cooperation in Stellar Spectroscopy	127
Palla, F.	43	The Origin and Diffusion of the H and K Notation	120
Pasachoff, J.M.	120	The Radiophysics Field Station at Penrith, New South Wales, and the World's First Solar Radiospectrograph	2
Rao, N.K.	74	Time Balls, Time Guns and Glasgow's Quest for a Reliable Local Time Service	194
Rubin, V.C.	145	Wilhelm Tempel and his 10.8-cm Steinheil Telescope	43
Slee, B.	2		
Stanley, M.	105		
Steinberg, J.-L.	29		
Stewart, R.	2		
Suer, T.-A.	120		
Tenn, J.S.	88		
Thakur, P.	74		
Thompson, A.R.	17, 172		
Walsh, A.	59		
Wendt, H.	2		
Title	Page		
An Aboriginal Australian Record of the Great Eruption of Eta Carinae	220		
Auguste Comte's Blunder: An Account of the First Century of Stellar Spectroscopy and How it Took One Hundred Years to Prove that Comte Was Wrong!	90		
Book Reviews:			
<i>Astronomical Spectrographs and their History</i>	84		
<i>Blick zurück ins Universum. Die Geschichte der österreichischen Astronomie in Biografien</i>	169		
<i>British University Observatories 1772-1939</i>	83		
<i>Cosmic Noise. A History of Early Radio Astronomy</i>	256		
<i>Cultural Heritage of Astronomical Observatories</i>	256		