

CONTENTS

	Page
Editorial	138
The Slee Celebration #4: Radio Astronomy Papers	
Olof Rydbeck and Early Swedish Radio Astronomy: A Personal Perspective <i>V. Radhakrishnan</i>	139
Other Papers	
Babylonian Timings of Eclipse Contacts and the Study of Earth's Past Rotation <i>F. Richard Stephenson</i>	145
John Herschel and the Discovery of Neptune <i>Nicholas Kollerstrom</i>	151
A Glimpse at the Astronomy Heritage of the Science Museum, London <i>Kevin Johnson</i>	159
The 1874 Transit of Venus Observed in Japan by the French, and Associated Relics <i>Suzanne Débarbat and Françoise Launay</i>	167
The Introduction of Absolute Magnitude (1902-1922) <i>David W. Hughes</i>	173
Early Photographs of the Distant Sierra Nevada Mountains Taken from Lick Observatory <i>Donald E. Osterbrock</i>	181
The Wisconsin Experiment Package (WEP) Aboard the Orbiting Astronomical Observatory (OAO-2) <i>Jordan D. Marché II and Adam J. Walsh</i>	185
Historical Archives in Italian Astronomical Observatories: The "Specola 2000" Project <i>I. Chinnici, A. Mandrino and F. Bònoli</i>	200
IAU Reports	
IAU Historic Radio Astronomy Working Group. Triennial Report (2003–2006)	203
IAU Historical Instruments Working Group. Triennial Report (2003–2006)	204
IAU Transits of Venus Working Group. Triennial Report (2003–2006)	205
Book Reviews	
<i>JENAM 2003. Radio Astronomy From Karl Jansky to Microjansky</i> , edited by L.I. Gurvits, S. Frey and S. Rawlings <i>Wayne Orchiston</i>	206
<i>In Synchrony with the Heavens. Studies in Astronomical Timekeeping and Instrumentation in Medieval Islamic Civilization. Volume 1: The Call of the Muezzin (Studies I-IX). Volume 2: Instruments of Mass Calculation (Studies X-XVIII)</i> , by David A. King <i>Ihsan Hafez</i>	206
<i>The Cosmic Century: A History of Astrophysics and Cosmology</i> , by Malcolm Longair <i>David Blank</i>	207
<i>Journal of the Antique Telescope Society (Special Alvan Clark issue)</i> <i>Wayne Orchiston</i>	207
Errata	
The Significance and Errors of Eratosthenes' Method for the Measurement of the Size and Shape of the Earth's Surface <i>Antonios D. Pinotsis</i>	180
Index	209