

CONTENTS

	Page
Papers	
Is Space Flat? Nineteenth Century Astronomy and Non-Euclidean Geometry <i>Helge Kragh</i>	149
The Wells Creek Meteorite Impact Site and Changing Views on Impact Cratering <i>J.R.H. Ford, Wayne Orchiston and Ron Clendening</i>	159
On the Origin of the Name of the Minor Planet (1441) Bolyai <i>Ákos Csizmadia and Szilárd Csizmadia</i>	179
The 1882 Transit of Venus and the Popularization of Astronomy in the USA as Reflected in <i>The New York Times</i> <i>Stella Cottam, Wayne Orchiston and F. Richard Stephenson</i>	183
On the Reliability of Han Dynasty Solar Eclipse Records <i>David W. Pankenier</i>	200
Highlighting the History of Japanese Radio Astronomy: 1: An Introduction <i>Masato Ishiguro, Wayne Orchiston, Kenji Akabane, Norio Kaifu, Masa Hayashi, Tsuko Nakamura, Ronald Stewart and Hiromitsu Yokoo</i>	213
The University of Texas Millimeter Wave Observatory <i>Paul A. Vanden Bout, John H. Davis and Robert B. Loren</i>	232
Sigurd Enebo and Variable Star Research: Nova Geminorum 1912 and the RV Tauri Stars <i>Bjørn Ragnvald Pettersen</i>	246
IAU Working Group Reports	
IAU Historic Radio Astronomy Working Group: Triennial Report (2009-2011) <i>Ken Kellermann</i>	255
Book Reviews	
<i>Unravelling Starlight: William and Margaret Huggins and the Rise of the New Astronomy</i> , by Barbara J. Becker <i>Steven J. Dick</i>	258
<i>The Day the World Discovered the Sun. An Extraordinary Story of Scientific Adventure and the Race to Track the Transit of Venus</i> , by Mark Anderson <i>Wayne Orchiston</i>	259
Index	260