

Contents

Vol. 71, No. 2, 2016

Simultaneous English language translation of the journal is available from Pleiades Publishing, Ltd.
Distributed worldwide by Springer. *Astrophysical Bulletin* ISSN 1990-3413.

Ultra-Flat Galaxies Selected from RFGC Catalog. II. Orbital Estimates of Halo Masses <i>I. D. Karachentsev, V. E. Karachentseva, and Yu. N. Kudrya</i>	129
A Comparison of Properties of Different Population Radio Galaxies Based on the Planck Mission Microwave Data <i>O. V. Verkhodanov, D. I. Solov'yov, O. S. Ulakhovich, and M. L. Khabibullina</i>	139
Ultraluminous Quasars as a Gravitational Mesolensing Effect <i>A. A. Raikov and V. V. Orlov</i>	151
Global Structure of the Local Universe according to 2MRS Survey <i>D. I. Tekhanovich and Yu. V. Baryshev</i>	155
Observational Manifestations and Intrinsic Properties of the RCR Sources in Terms of a Unified Model <i>O. P. Zhelenkova and E. K. Majorova</i>	165
Spots and Activity Cycles of the Star FK Com—2013–2015 Data Analysis <i>V. B. Puzin, I. S. Savanov, E. S. Dmitrienko, I. I. Romanyuk, E. A. Semenko, I. A. Yakunin, and A. Yu. Burdanov</i>	189
Stars with Discrepant $v \sin i$ as Derived from the Ca II $\lambda 3933$ Å and Mg II $\lambda 4481$ Å Lines. V. HD 182255 and HD 214923—SPB Stars in Binary Systems <i>I. Zverko, I. Romanyuk, I. Iliev, D. Kudryavtsev, I. Stateva, and E. Semenko</i>	199
Molecular Emission in Dense Massive Clumps from the Star-Forming Regions S231–S235 <i>D. A. Ladeyschikov, M. S. Kirsanova, A. P. Tsvilev, and A. M. Sobolev</i>	208
Astrometric Observations of Visual Binaries Using 26-inch Refractor during 2007–2014 at Pulkovo <i>I. S. Izmailov and E. A. Roshchina</i>	225
The Gelfreikh–Lubyshev Effect according to Microwave Observations of Sunspots <i>N. G. Peterova and N. A. Topchilo</i>	232
On the Variations of Some Physical Quantities above the Sunspot Bands Near the Equatorial Plane <i>H. Çavuş and N. İlbikçi</i>	241
High-Resolution Fibre-Fed Spectrograph for the 6-m Telescope. Polarimetric Unit <i>D. E. Kukushkin, D. A. Sazonenko, A. V. Bakholdin, M. V. Yushkin, and V. D. Bychkov</i>	249
