

Table of Contents

<i>Khalack V. R., LeBlanc F.</i> Project VeSElkA: Vertical Stratification of Element Abundances in CP stars	3
<i>Milinevsky G., Yatskiv Ya., Degtyaryov O., Syniavskyi I., Ivanov Yu., Bovchaliuk A., Mishchenko M., Danylevsky V., Sosonkin M., Bovchaliuk V.</i> Remote sensing of aerosol in the terrestrial atmosphere from space: new missions	11
<i>Breus V., Petrik K., Zola S., Baransky A., Hegedus T.</i> Results of 5-year photometric monitoring of the intermediate polar V2306 Cygni: correction of the orbital period and evidence of 2-day periodicity	17
<i>Pokhvala S. M.</i> High-frequency variations of hydrogen spectral lines in the B3V star η UMa	21
<i>Karczmarek P.</i> Contamination of RR Lyrae stars from Binary Evolution Pulsators	24
<i>Zaitsev S. V., Kiselev N. N., Rosenbush V. K., Kolesnikov S. V., Shakhovskoy D. N.</i> Polarimetry of Saturnian satellite Enceladus	29
<i>Zakhozhay O. V., del Burgo C., Zakhozhay V. A.</i> Geometry of highly inclined protoplanetary disks	33
<i>Vovk K. B.</i> Nitrogen abundance in the Blue Compact Dwarf galaxies from SDSS	39
<i>Zadorozhna L. V.</i> Fast radio bursts as electromagnetic radiation from cusps on superconducting cosmic strings	43
<i>Tsizh M., Novosyadlyj B.</i> Dynamics of dark energy in collapsing halo of dark matter	51

