

EDITORIAL

In 2022, the journal Contributions of the Astronomical Observatory Skalnaté Pleso (CAOSP) published 19 articles on 253 pages within three issues. According to the *Journal Citation Reports* database, the articles published in 2021 received 212 citations corresponding to the journal impact factor of 0.435.

Volume 52/1 publishes three regular papers from stellar astrophysics. The first contribution is devoted to the analysis of silicon abundances for a sample of 120 main-sequence stars in the temperature range of 7000-14000 K including also non-magnetic chemically peculiar stars. The second article deals with the possibility of determining the distance of selected open star clusters, provided that the absolute magnitudes of all stars are scattered around a mean value. The third article presents the light and color curves of superluminous SN 2017egm in NGC3191, and of peculiar object AT 2018cow. The authors determined their basic parameters.

Volume 52/2 presents four regular papers, three from stellar astrophysics and one from interplanetary matter. The study of the binary TU UMi (delta Sct variable) presents the orbital period analysis suggesting the presence of a third body or a magnetic activity cycle in the system. The second paper deals with rapidly rotating white dwarfs LAMOST J024048.51+195226.9 and CTCV J2056-3014, while in the third paper, the authors study object PSR J0740+6620 that belongs to the most massive known neutron stars, discovered in 2019. In the fourth article, the authors present multi-color light curves of asteroids whose orbits cross the orbit of Mars and specified their characteristics.

Volume 52/3 introduces twelve selected contributions based on lectures presented at IV Meeting on Astrophysical Spectroscopy: A&M DATA - Atmosphere, held in Andrevlje, Serbia, during May 30 - June 2, 2022. Proceedings of the conference was edited by Vladimir A. Srećković, Milan S. Dimitrijević, and Nikola Cvetanović.

Just a few cosmetic technical changes have been introduced this year: the resulting PDF of a manuscript can now contain hypertext references (both internal and external; e.g. link to author's ORCID, links to references, etc.).

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Augustín Skopal, Editor-in-Chief

Richard Komžík, Managing Editor

