

Публикации ведущей организации ГАО РАН

1. Beskrovnaya N. G., Ikhsanov N. R. Realization criteria for magnetospheric accretion in Cataclysmic Variables // INASAN Science Reports. 2023. (8). С. 237–240.
2. Ikhsanov N. R., Beskrovnaya N. G. The magnetospheric radius of the star accreting from the disk within the corotation approximation // Publications of the Pulkovo Observatory. 2023. (229). С. 19–23.
3. Ikhsanov N. R., Beskrovnaya N. G. On criteria for the magnetospheric accretion in X-ray binary systems // Publications of the Pulkovo Observatory. 2023. (230). С. 19–23.
4. Beskrovnaya N. G., Ikhsanov N. R., Kim V. Yu. On the mass transfer in polars // Publications of the Pulkovo Observatory. 2024. (234). С. 1–4.
5. Ikhsanov N. R., Piotrovich M. Yu., Beskrovnaya N. G. MAD-Accretion Scenario in High-Mass X-Ray Binaries with Neutron Stars // Astrophysical Bulletin. 2025. (80). С. 122–131.
6. Ikhsanov N., Beskrovnaya N. Constraints on the period of recycled pulsars // Publications of the Pulkovo Observatory. 2025. (236). С. 23–27.