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1. Dmitriev D. V., Ermolaeva T. A., Grinin V. P., Potravnov I. S. Magnetospheric accretion at the late phases of the pre-main-sequence evolution: the case of RZ Psc // MNRAS, 2023, V. 520, №3, pp. 3706 – 3711.
2. Ikhsanov N. R., Beskrovnaia N. G. On criteria for the magnetospheric accretion in X-ray binary systems // Publications of the Pulkovo Observatory, 2023, V. 230, № 10, pp. 19 – 23.
3. Schoeller M., Pogodin M. A. The accretion process in the magnetic Herbig Ae star HD 104237 // IAU General Assembly Proceedings, 2020, p. 137.
4. Dmitriev D. V., Grinin V. P. Models of Magnetospheric Accretion onto Young Stars in the Absence of Ionization Equilibrium // Astronomy Letters, 2022, V. 48, №1, pp. 29 – 37.
5. Antonyuk K. A., Valyavin G. G., Valeev A. F., Karpov S. V., Pit N. V., Aitov V. N., Fatkhullin T. A., Galazutdinov G. A., Tanashkin A. S., Antonyuk O. I., Ikhsanov N. R. Search for and Study of Photometric Variability of Magnetic White Dwarfs WD 2047+372 and WD 0009+501 // Astrophysical Bulletin, 2019, V. 74, №2, pp. 172 – 178.
6. Jarvinen S. P., Carroll T. A., Hubrig S., Ilyin I., Schoeller M., Drake N. A., Pogodin M. A. The two magnetic components in the Herbig Ae SB2 system HD 104237 // MNRAS, 2019, V. 486, №4, pp. 5499 - 5503
7. Schoeller M., Hubrig S., Pogodin M. A. Examining Magnetospheric Accretion in Herbig Ae/Be Stars Through Near-infrared Spectroscopic Signatures // Astronomical Society of the Pacific Conference Series, 2019, V. 519, p. 287.
8. Potravnov I. S., Grinin V. P., Serebriakova N. A. Flares of accretion activity of the 20 Myr old UXOR RZ Psc // AAP, 2019, V. 630, EID A64, p. A64.