

Девяткин Александр Вячеславович
официальный оппонент по диссертации Сергиенко М.В.

1. Devyatkin, A.V., Gorshanov, D.L., Petrova, S.N., L'vov, V.N., Tsekmeister S.D. Astrometry and photometry of potentially hazardous asteroid (276033) 2002 AJ129 // Planetary and Space Science, 2022, V. 213, P. 105427.
2. Devyatkin, A.V., Lvov, V.N., Tsekmeister, S.D. Special Groups of Potentially Hazardous Asteroids //Solar System Research, 2022, V. 56, Issue 1, P. 62–65
3. Petrova, S.N., Devyatkin, A.V., Gorshanov, D.L., L'Vov, V.N., Rusov, S.A. Unusual asteroid 2020 SO: Astrometric investigation of the American rocket booster that returned to near-Earth space // Journal of Physics: Conference Series, 2021, V. 2103, Issue 1, P. 012027.
4. Gorshanov, D.L., Devyatkin, A.V., Ivanov, A.V., L'vov, V.N., Tsekmeister, S.D. Study of the Asteroid (13553) Masaakikoyama // Solar System Research, 2020, V. 54, Issue 1, P. 34–43.
5. Devyatkin, A.V., Gorshanov, D.L., Naumov, K.N., L'vov, V.N., Tsekmeister, S.D. Astrometric and photometric observations of the potentially hazardous asteroid 2017 VR12 // Planetary and Space Science, 2020, V. 180, P. 104739.
6. Petrova, S.N., Devyatkin, A.V., Gorshanov, D.L., L'Vov, V.N. Investigation of the asteroids Masaakikoyama (13553) and 5131 (1990 BG) during their close approaches to the Earth // Journal of Physics: Conference Series, 2019, V. 1400, Issue 2, P. 022035.
7. Petrova, S.N., Devyatkin, A.V., Gorshanov, D.L., L'Vov, V.N. Investigation of the potentially hazardous asteroids 276033 (2002 AJ129) and 2017 VR12 during their close approaches to the Earth // Journal of Physics: Conference Series, 2018, V. 1135, Issue 1, P. 012011.
8. Petrova, S.N., Devyatkin, A.V., Gorshanov, D.L., L'Vov, V.N. Astrometric and photometric baseline observations of the asteroid 2014 JO25 // Journal of Physics: Conference Series, 2018, V. 1038, Issue 1, P. 012021.