

Электронные публикации - 2015 год

1. Berngardt O.I., Perevalova N.P., Kutelev K.A., Zherebtsov G.A., Dobrynina A.A., Shestakov N.V., Zagretdinov R.V., Bakhtiyarov V.F., Kusonski O.A. Towards the azimuthal characteristics of ionospheric and seismic effects of "Chelyabinsk" meteorite fall according to the data from coherent radar, GPS and seismic network : electronic resource // arXiv.org. 2015. P. arXiv:1506.05863v1. - <http://arxiv.org/pdf/1506.05863.pdf>.
2. Chertok I.M., Belov A.V., Grechnev V.V. A simple way to estimate the soft X-ray class of far-side solar flares observed with STEREO/EUVI // arXiv.org. 2015. Ст. 1505.01649v2. - <http://arxiv.org/pdf/1505.01649.pdf>.
3. Firstova N.M. An explanation for difference between physical conditions in two ribbons in the July 23, 2002 flare // Solar Physics E-Print Archive. 2015. - <http://solar.physics.montana.edu/cgi-bin/eprint/index.pl?entry=35497>.
4. Grechnev V.V., Kiselev V., Meshalkina N.S., Chertok I.M. Relations between microwave bursts and near - Earth high - energy proton enhancements and their origin // arXiv.org. 2015. Ст. 1511.05839v1. - <http://arxiv.org/pdf/1511.05839.pdf>.
5. Karak B.B., Kitchatinov L.L., Brandenburg A. Hysteresis between distinct modes of turbulent dynamos : электронное издание // arXiv.org. 2015. Ст. arXiv:1411.0485v2. - <http://arxiv.org/pdf/1411.0485.pdf>.
6. Kitchatinov L.L., Olemskoy S.V. Dynamo saturation in rapidly rotating solar - type stars: electronic resource // arXiv.org. 2015. Ст. arXiv:1503.07956v1. - <http://arxiv.org/pdf/1503.07956.pdf>.
7. Kitchatinov L.L., Nepomnyashchikh A.A. Parametric modulation of dynamo waves: electronic resource // arXiv.org. 2015. P. arXiv:1504.01837v2. - <http://arxiv.org/pdf/1504.01837.pdf>.
8. Kolobov D.Y., Kobanov N.I., Chelpanov A.A., Kochanov A.A., Anfinogentov S., Chupin S.A., Mysh'yakov, I.I., Tomin V.E. Behaviour of oscillations in loop structures above active regions: electronic resource // arXiv.org. 2015. P. arXiv:1505.02857v1. - <http://arxiv.org/pdf/1505.02857.pdf>.
9. Kunitsyn V.E., Padokhin A.M., Kurbatov G.A., Yasyukevich Yu.V., Morozov Yu.V. Ionospheric TEC estimation with the signals of various geostationary navigational satellites // GPS Solutions. DOI: 10.1007/s10291-015-0500-2.
10. Mazaeva, E.; Volnova, A.; Klunko, E.; Korobtsev, I.; Eselevich, M.; Pozanenko, A. GRB 150323C: additional optical observations in Mondy. GRB Coordinates Network, Circular Service, 17670, 1 (2015).
11. Mazaeva, E.; Volnova, A.; Klunko, E.; Korobtsev, I.; Eselevich, M.; Pozanenko, A. GRB 150323C: Mondy optical observations. GRB Coordinates Network, Circular Service, 17639, 1 (2015).
12. Mazaeva, E.; Volnova, A.; Klunko, E.; Korobtsev, I.; Eselevich, M.; Pozanenko, A. GRB 150302A: Mondy optical upper limit. GRB Coordinates Network, Circular Service, 17540, 1 (2015).
13. Mazaeva, E.; Volnova, A.; Klunko, E.; Korobtsev, I.; Eselevich, M.; Pozanenko, A. GRB 150222A: Mondy optical observations. GRB Coordinates Network, Circular Service, 17489, 1 (2015).
14. Mazaeva, E.; Volnova, A.; Klunko, E.; Korobtsev, I.; Eselevich, M.; Pozanenko, A. GRB 150211A: Mondy optical upper limit. GRB Coordinates Network, Circular Service, 17443, 1 (2015).
15. Mazaeva, E.; Volnova, A.; Klunko, E.; Korobtsev, I.; Eselevich, M.; Pozanenko, A. GRB 150120B: Mondy optical observations. GRB Coordinates Network, Circular Service, 17347, 1 (2015).
16. Meshcheryakov A., Tsygankov S.S., Khamitov I., Bikmaev I., Burenin R.A., Eselevich M.V., Vlasyuk, V. Swift/XRT detection of a renewed activity in the transient neutron star X-ray binary Aql X-1 // The Astronomer's Telegram. 2015. # 8095. - <http://www.astronomerstelegram.org/?findmsg>.
17. Pipin V.V. Dependence of magnetic cycle parameters on period of rotation in non - linear solar - type dynamos: electronic resource // arXiv.org. 2015. P. arXiv:1412.5284v3. - <http://arxiv.org/pdf/1412.5284.pdf>.
18. Pipin V.V., Kosovichev A.G. Effects of large - scale non - axisymmetric perturbations in the mean - field solar dynamo: electronic resource // arXiv.org. 2015. P. arXiv:1505.00219v3. - <http://arxiv.org/pdf/1505.00219.pdf>.
19. Shulyak D., Sokoloff D.D., Kitchatinov L.L., Moss D. Towards understanding dynamo action in M dwarfs: electronic resource // arXiv.org. 2015. Ст. arXiv:1503.04971v1. - <http://arxiv.org/pdf/1503.04971.pdf>.