

Documents

Perezhogin, A.S., Shevtsov, B.M.

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(2014) *Journal of Communications Technology and Electronics*, 59 (1), pp. 40-46.

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Marapulets, Y.V., Shevtsov, B.M., Larionov, I.A., Mishchenko, M.A., Shcherbina, A.O., Solodchuk, A.A.

Geoacoustic emission response to deformation processes activation during earthquake preparation

(2012) *Russian Journal of Pacific Geology*, 6 (6), pp. 457-464.

Document Type: Article

Source: Scopus

Bychkov, V.V., Shevtsov, B.M.

Dynamics of lidar reflections of the Kamchatka upper atmosphere and its connection with phenomena in the ionosphere

(2012) *Geomagnetism and Aeronomy*, 52 (6), pp. 797-804.

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Cheremisin, A.A., Novikov, P.V., Shnipov, I.S., Bychkov, V.V., Shevtsov, B.M.

Lidar observations and formation mechanism of the structure of stratospheric and mesospheric aerosol layers over Kamchatka

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Magnetic local time and latitude dependence of amplitude of the main impulse (MI) of geomagnetic sudden commencements and its seasonal variation

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(2010) *Journal of Geophysical Research A: Space Physics*, 115 (9), art. no. A09319, . Cited 3 times.

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Relationship of high-frequency geoacoustic emission and electric field in the atmosphere in seismotectonic process

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Shevtsov, B.M., Bychkov, V.V., Marichev, V.N., Perezhogin, A.S., Shumeiko, A.V.

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