

SHORT-TERM FORECAST OF SPACE WEATHER IN REAL-TIME.

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The suggested method for the early detection of the large-scale solar wind disturbances by the registration of galactic cosmic ray scintillations is realized in the near real-time regime since January 1999. It seems for us the test experiments carried out in 1999-2000 gave the hopeful results. In this connection, since 2001 the ground-based radiation monitoring and the forecast of the large-scale disturbances began to be carried out in the real-time regime. The monitoring and forecast results are available in Internet by address - <http://teor.ysn.ru/rswi>.