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The invention refers to the meteorology and climatology, in particular, to a method of long-term weather and meteo-climatic anomalies forecast, which may be used in perfection of the day meteorological forecast, as well as in elaboration of the long-term or middle climatic forecast.

Summary of the invention consists in, that at weather forecast including collection of regional meteorological data and the analysis thereof, there are complementary collected and analysed the astronomic data. The meteorological and astronomic data collection is carried out for a period of 11 to 100 years and the data analysis results are compared with the configuration of the solar system, sun and moon for a forecast period.

The technical result of the invention consists in determination of the intercommunication between the astronomic factors and change of the meteorological conditions on the regional level.

Claims: 3

Fig.: 1