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Recurrent variations in the high-energy cosmic ray intensity

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Abstract content

Recurrent variations and their relation to the solar activity and solar wind parameters are investigated on the basis of the cosmic ray intensity data for 4 solar cycles by means of the spectral analysis method.

If this papers is presented for a collaboration, please specify the collaboration

Summary

Reference

Proceedings of the 30th International Cosmic Ray Conference; Rogelio Caballero, Juan Carlos D'Olivo, Gustavo Medina-Tanco, Lukas Nellen, Federico A. Sánchez, José F. Valdés-Galicia (eds.); Universidad Nacional Autónoma de México, Mexico City, Mexico, 2008; Vol. 1 (SH), pages 381-384

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