30th International Cosmic Ray Conference



Contribution ID: 254 Type: Poster

An Analysis of the Electron-Like Events for Fully Contained Events and Partially Contained Events in the Super-Kamiokande by the Computer Numerical Experiment

Abstract content

In the Super-Kamiokande Collaboration, they assert that the abnormality has never found in the electron-like events as for the neutrino oscillation. We examine the electron-like events in the Super-Kamiokande by the Computer Numerical Experiment and discuss their behavior.

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

Summary

Reference

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 $\textbf{Session Classification:} \ \ \mathsf{Posters} \ 3 \ + \ \mathsf{Coffee}$

Track Classification: HE.2.2