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Exploring Exotic and Non-Standard Phenomena in the NOvA Experiment Absrtac

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The NOvA experiment, primarily focused on neutrino oscillation studies, also provides a unique platform to search for exotic and non-standard physics phenomena. In this talk, we present the ongoing analyses, outline the current status, highlight the methods and techniques, and discuss the preliminary results. We also highlight the importance of these searches for our scientific knowledge.

Collaboration(s)

NOvA

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