

IceCube searches for high-energy neutrinos from gravitational-wave events in real time

Monday, 25 May 2026 16:45 (15 minutes)

I would like to give a talk about “IceCube searches for high-energy neutrinos from gravitational-wave events in real time”. The GNN meeting is a good venue for this because real time multimessenger astrophysics requires global collaboration between collaborations, and these are exciting sources for neutrino detectors in all GNN collaborations to search for.

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Session Classification: Topical Sessions

Track Classification: Higher Level Data Analysis