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## **Radiowave detection of neutrinos**

*Friday, 9 October 2020 16:00 (30)*

I'll present a summary of techniques used to measure ultra-high energy neutrinos by both ice-based and mid-latitude experiments. I'll also give comments on multi-messenger aspects of these physics programs, and attempt to outline plans for the next-generation radio neutrino experiment (IceCube Gen-2 radio) planned to begin construction at South Pole in 2025.

**Primary author(s)** : Mr. BESSON, dave (KU/MEPhI)

**Presenter(s)** : Mr. BESSON, dave (KU/MEPhI)

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