

# PIP-II: an international endeavor to enable neutrino science

*Wednesday 28 August 2024 11:50 (20 minutes)*

This talk will provide an overview of the PIP-II project, how the international contributions are being arranged, the major systems, current status, and outlook. It will also discuss how the accelerator complex will be evolved to take advantage of PIP-II beams to meet the needs of the neutrino program, including some of the accelerator physics challenges.

## Footnotes

## Funding Agency

**Primary author:** Dr RAIMONDI, Pantaleo

**Presenter:** Dr RAIMONDI, Pantaleo

**Session Classification:** Main Session WEY

**Track Classification:** MC3: Proton and Ion Accelerators and Applications: MC3.4 Proton linac projects