EuroNNAc Special Topics Workshop

EUROPEAN NETWORK FOR NOVEL ACCELERATORS



Contribution ID: 140 Type: Invited talk

Particle Physics Applications for Proton-Driven PWA

Tuesday, 20 September 2022 09:00 (25 minutes)

Proton-driven PWA is particularly well-suited for producing bunches of high-energy electrons. A number of particle physics applications for these types of beams will be presented. These include beam-dump, fixed target, and collider applications covering a wide range of fundamental physics research.

Primary author: CALDWELL, Allen (Max Planck Institute for Physics)

Presenter: CALDWELL, Allen (Max Planck Institute for Physics)

Session Classification: Special Topic