

Contribution ID: 1916 Contribution code: MOPL178 Type: Poster Presentation

Short pulsed beam extraction from Kurns FFAG

Monday, 8 May 2023 16:30 (2 hours)

Short pulsed proton beams of 8 ns has been extracted from FFAG accelerator in KURNS. Bunch rotation after adiabatic debunching was used at highest energy orbit.

Funding Agency

Footnotes

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Yes

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Session Classification: Monday Poster Session

Track Classification: MC1: Colliders and other Particle Physics Accelerators: MC1.A12: FFA