



Contribution ID: **370** Contribution code: **THTD01**

Type: **Tutorial**

RF Sources for Accelerator Applications

Thursday 14 August 2025 09:00 (1h 30m)

This tutorial will begin with a brief historical account and review of technological developments and innovations in radio frequency (RF) systems for particle accelerators. After an introduction, we will provide more in-depth review of technological developments of RF sources for particle accelerators and will provide some perspectives on the state-of-the art RF sources tailored designed for a variety of particle accelerators applications.

Please consider my poster for contributed oral presentation

No

Would you like to submit this poster in student poster session on Sunday (August 10th)

No

Footnotes

Funding Agency

I have read and accept the Privacy Policy Statement

Yes

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Session Classification: Thursday Tutorial

Track Classification: MC9 - Tutorials