## **International Workshop on Future Linear Colliders**



Contribution ID: 178 Type: Remote Parallel Session

## TEX (TEst stand for X-band) at LNF

Wednesday, 17 May 2023 09:30 (30 minutes)

TEX facility if commissioned for high power testing to characterize accelerating structures and validate them for the operation on future particle accelerators for medical, industrial and research applications. At this aim, TEX is directly involved in the LNF leading project EuPRAXIA@SPARC\_Lab.

The brief description of the facility and its status will be provided.

Primary author: DI GIULIO, Claudio

Presenter: DI GIULIO, Claudio

Session Classification: Accelerator: Normal Conducting RF

Track Classification: Accelerator: Normal Conducting RF