

INFN INTERNAL NOTES 2025

INFN-25-01-LNF

Raoul Gatto and Bruno Touschek: the Rise of e^+e^- Physics

INFN-25-02-MI

ASTAROTH Cryogenic Chamber Design and Test Report

INFN-25-03-LNF

Ceph per servizi general purpose

INFN-25-04-RM1

Notes on the update of the european strategy for particle physics by INFN Sezione di Roma1

INFN-25-05-LNF

CROWN@ELETTRA

INFN-2025-06-GE

INFN Internal Notes

INFN-25-07-LNF

MPS Design for Tex Facility

INFN-2025-08-LNF

Controls system update in the Beam Test Facility of the Laboratori Nazionali di Frascati

INFN-2025-09-MI

Sealing Strategies for HPGe Detectors Operating in Cryogenic Vacuum Environments: Design, Testing and Performance

INFN-2025-10-LNF

LNF-BTF vacuum windows production and stress tests