

Recent studies at the three CNA Irradiation facilities and coming upgrade

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In this work we summarize some recent experiments carried out at the three different irradiation facilities from the Centro Nacional de Aceleradores, using either gamma radiation from a Co-60 source, or protons and neutrons from the particle accelerators. In addition, the main characteristics of a new chamber which will be available at CNA in the near future and specially designed to irradiate at elevated and cryogenic temperatures will be shown and discussed.

Summary

Presenter(s) : Mr. MARTÍN-HOLGADO, PEDRO (CNA - Centro Nacional de Aceleradores)

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