

G-RAD Workshop - Grenoble Radiation Testing of semiconductor devices and systems



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Short overview of the irradiation facilities at UCLouvain

Wednesday, 9 December 2020 10:50 (15 minutes)

The Cyclotron Resources Centre of UCLouvain has 3 beam lines dedicated to radiation hardness tests (heavy ions, protons and neutrons). The heavy ion and proton facilities are recognized and supported by ESA. The presentation will focus mainly on these two facilities. The beam parameters and equipment will be described. Some new projects for the future will be presented

Presenter: POSTIAU, Nancy (Université catholique de Louvain - UCL)

Session Classification: Session 1 - Space environment and corresponding facilities