



Dear OSVALDO LUIZ DA COSTA,

The following full paper has been submitted for presentation in the INAC 2019.

Reference: E05-056

Title: GAMMA SPECTROMETRY OF IODINE-125 PRODUCED IN IEA R1 NUCLEAR REACTOR, USING HPGe DETECTOR AND FIXATION INTO EPOXY MATRIX DISC

Topic: XIV ENAN Nuclear Instrumentation

Keywords: iodine-125, gamma spectrometry, xenon-124, neutron irradiation, epoxy matrix, HPGe detector

Co-authors: Da Costa, O.L.; De Souza, D.C.; Castanho, F.G.; Feher, A.; Moura, J.A.; De Souza, C.D.; De Oliveira, H.B.; Maduar, M.F.; Zeituni, C.A.; Rostelato, M.E.C.M.

We are glad to inform you that this full-length paper has been accepted for inclusion in the official technical program for presentation in the INAC 2019 Conference and in the INAC 2019 Proceedings (ISBN 978-85-99141-08-3).

We look forward to seeing you in Santos, October 21-25, 2019.

A handwritten signature in blue ink that reads 'Alice Cunha da Silva'.

Alice Cunha da Silva
INAC 2019 General Chair