

Pregramme des sessions

13-14 févr. 2025

ALTO PAC meeting 2025

Public session - 1

IJCLab, 100/-1-A900 - Auditorium Joliot Curie

jeu. 13 février

14:15

Public session - 1

Session | Site: IJCLab, 100/-1-A900 - Auditorium Joliot Curie

14:15 - 14:25 **Welcome, A.Stocchi (IJCLab)**

14:25 - 14:45 **Short status of the ALTO facility, E.Minaya Ramirez (IJC Lab)**

14:45 - 15:15

Lol I-e-01, Matthieu LEBOIS (IJCLAB), "Examination of the possibility of using photonuclear reactions for the production of medical radionuclides"

15:15 - 15:45

I-SI-48, Ori BRAITBART (The Hebrew University of Jerusalem), "Proposal for conducting implantation sessions in KLTN crystals at ALTO"

15:45 - 16:15

I-SI-49, RICHA KRISHNA (AMITY UNIVERSITY UTTAR PRADESH), "Radiation hardness study of Carbide materials at high temperature for use in 4th generation gas cooled nuclear reactors"

16:15 - 16:45

N-SI-119, Radomira Lozeva (IJCLAB), "Magnetic-moment measurements of isomeric states in neutron-deficient isotopes with A~200"

16:45 - 17:15

N-SI-120, Ismael Martel (University of Huelva), "Study of the Coulomb Barrier Scattering of ^{14}C from a ^{208}Pb target"

17:15 - 17:45

N-SI-121, Onoufriou Sgouros (INFN-LNS), "TREFLE: Transfer REactions For neutrinoless double beta decay"

17:45