

LIP Mini-School on Charged Particle Therapy Applications

Saturday, 4 December 2021

Imaging (11:35 - 12:55)

| time | [id] title | presenter |
|-------|--|--------------------------|
| 11:35 | [11] My experience as a medical physicist at a proton therapy center | CAMBRAIA LOPES, Patrícia |
| 11:55 | [10] Comparison of Two ^{177}Lu -DOTATATE Quantification Methods for Patient Personalized Dosimetry in Therapy of Neuroendocrine Tumors | RODRIGUES, Cristiana |
| 12:15 | [8] Resistive Plate Chambers in Nuclear Medicine: the HiRezBrainPET | LOPES, Ana Luísa |
| 12:35 | [9] MACACOp: a Compton Camera for hadron therapy treatment monitoring | VIEGAS, Rita |