

Programme des sessions

2-4 oct. 2019

programme du workshop franco-ukrainien

Medical physics - 1

IJCLab

mer. 2 octobre

15:10

Medical physics - 1: Medical physics - 1

Session | Site: IJCLab

15:10 - 15:40

New approches in radiotherapy : the importance of the spatial and temporal modulation of the dose

Orateur

Mme Annalisa Patriarca

15:40

jeu. 3 octobre

16:50

Medical physics - 1: Medical physics - 1

Session | Site: IJCLab

16:50 - 17:10

Developing of the high precision crystalline PET detection module

Orateur

Mégane Follin

17:10 - 17:30

A model for low grade glioma growth

Orateur

M. Léo Adenis

17:30 - 17:50

High energy electron radiotherapy: a micro- and nano-dosimetry Monte Carlo study

Orateur

Rachel Delorme

17:50 - 18:10

Test setup for Detectorised Phantom studies

Orateur

M. Olexii Kovalchuk

18:10 - 18:20

Discussion

18:20