

The course of
"Nuclear Measurements and
Instrumentation"
Master Degree in Energetic Engineering –
University of Rome Tor Vergata

have the pleasure to host the lectures of:

Prof. Francesco d'Errico
and
Prof. Susana de Souza Lalic

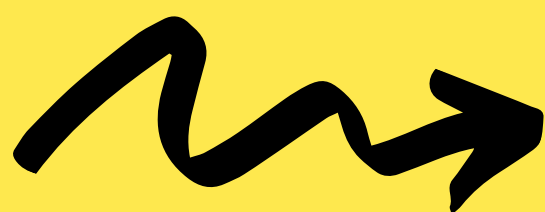
3rd June 2022

08:30 am – 11:30 am
Italian Time

Online



ABOUT
OUR LECTURERS



ONLINE



Professor Francesco d'Errico

Full Professor of Nuclear Measurements and Instrumentation, Department of Civil and Industrial Engineering, University of Pisa

Professor d'Errico will hold a lecture on:

"Introduction to neutron measurements"



Professor Susana de Souza Lalic

Full Professor in Physics at the Federal University of Sergipe UFS (Brazil)

Prof. de Souza Lalic will hold a lecture on:

"Fundamentals of personnel photon dosimetry"

The lessons are organized as part of the "Nuclear Measurements and Instrumentation course" held by Prof. Andrea Malizia, Department of Biomedicine and Prevention, University of Rome Tor Vergata.

To participate please write an email to: malizia@ing.uniroma2.it