

Uncertainty of Measurements and Nonlinear regression models

Mgr. Jaroslav Marek, Ph.D., *University of Pardubice, Czech Republic*

Speaker

Dr. Jaroslav Marek
Department of Mathematics and Physics - University of Pardubice,
jaroslav.marek@upce.cz

Date

15 June 2022 – 2 to 5 PM
16 June 2022 – 2 to 5 PM
17 June 2022 – 9 to 12 AM
20 June 2022 – 2 to 5 PM

Location

The workshop will be live

Registration

Send your request of participation to phd.energy@unipa.it by 15, June 2022

Organized by

Ph D course in "**Energy**",
Department of Engineering,
University of Palermo

Workshop for PhD students and Research Fellows on "Uncertainty of Measurements and Nonlinear regression models"

Description

Improving host university student's knowledge of theory of measurement, mathematical modelling, nonlinear regression models and advanced statistical methods.

Strengthening relationships and establishing new contacts for future cooperation.

Presentation of Faculty of Electrical Engineering and Informatics and Department of Mathematics and Physics – teaching and research.

Program

15 June: Mathematical statistics – theory of estimation, testing of statistical hypotheses, regression models.

16 June: Statistical theory of measurements.

17 June: Discussion to solve specific problems.

20 June: Nonlinear regression models with constraints.

Hosted by



Università degli Studi di Palermo