COURSE: Introduction to Labview

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March 13, 2023 to March 16, 2023
14:00 to 18:00
Yellow Lecture Room

Labview is a powerful tool to interface instruments, automatize processes and in-place analysis. Many instruments provide drivers and controllers based in this platform. This fact and the programing interface (based in G programming) allow an increase in the efficiency of the development and maintenance of applications for science and engineering.
In this course we will introduce the basics of Labview programming, its interface and the basis of good programming practices.

Dates: 13th, 15th and 16th of March (14h-18h)
Venue: ICFO YLR (247)
Target Group: ICFO Researche
Available places: 5
Priority will be given to PhD students, otherwise the course will be filled on a first-come first-served basis.?

Training content:
The aim of the course is to provide the attendants a stable starting point to develop Labview readable, reusable and scalable applications in an efficient way. A basic knowledge in programming is needed for this course.

Hosted by: Academic Affairs