IMPRS UFAST skills course

Introduction to LabVIEW for PhD students

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LabVIEW offers a wide range of features for quick and straightforward lab automation. In this course, you will learn LabVIEW's fundamentals and how to "write" code for any larger control and data acquisition machinery. We will focus mainly on the concept of structured programming, which easily allows us to create and maintain even more complex applications. The course is divided into two 90-minute modules. In the first module, slides about the basics are shown, and wherein the second one, you will write a program to control some pieces of hardware.

Wed, Oct. 21st 2020, 10:00 to 13:30
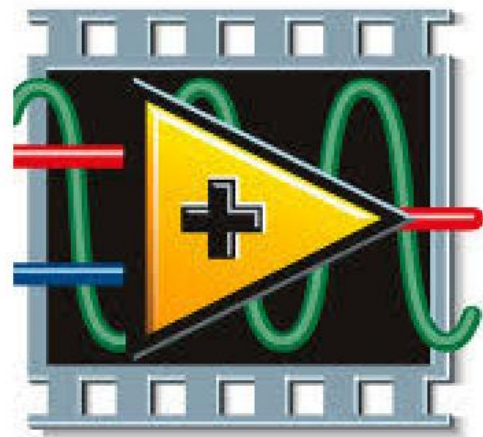**Wed, Oct. 21st 2020, 14:00 to 17:30**
Wed, Nov. 4th 2020, 10:00 to 13:30
Wed, Nov. 4th 2020, 14:00 to 17:30
Mon, Nov. 9th 2020, 10:00 to 13:30
Mon, Nov. 9th 2020, 14:00 to 17:30

CFEL/building 99
Seminar room O1.060

Register on Geventis I-UF Lab