



Contribution ID: 3

Type: **Lecture**

Tools and Techniques L1: Introduction

Monday 5 September 2022 14:00 (1 hour)

First, we discuss some of the characteristics of software projects for high energy physics, and some of the issues that arise when people want to contribute to them. We then continue with a brief introduction to software engineering from the perspective of the individual contributor, both as a formal process and how it actually affects what you do. We discuss the examples of unit testing and memory access problems.

Summary

Presenter: JACOBSEN, Bob (UC Berkeley)

Track Classification: Software Engineering