

## **Evening Lecture "Go: a different tack at building concurrent programs that grow with grace"**

*Wednesday, 26 October 2016 18:30 (1 hour)*

In this talk, we'll introduce the basic concepts of Go, focusing on its concurrency primitives and its interface model.

We'll see how these concepts, together with a great tooling and quick edit-compile-run cycle allow for a great development environment.

Finally, we'll touch on how these assets apply to science software: from control frameworks to soft real-time data acquisition systems.

**Presenter:** Dr BINET, Sebastien (LPC/IN2P3)

**Session Classification:** Session 3