

Eleventh INFN International School on: "Architectures, tools and methodologies for developing efficient large scale scientific computing applications" ESC19 - Bertinoro (Forli-Cesena) Italy 20 - 26 October 2019

Contribution ID: 29

Type: **not specified**

Efficient floating-point computation and vectorization

Thursday, 24 October 2019 08:30 (45 minutes)

Presenter: INNOCENTE, Vincenzo (CERN)

Session Classification: Session 4