

**Development of a high-accuracy quantized-current source with a Skipper-CCD for the recent redefinition of ampere**

Contribution ID: 0

Type: **not specified**

**Development of a high-accuracy quantized-current source with a Skipper-CCD for the recent redefinition of ampere**

*Friday, November 15, 2019 1:00 PM (1 hour)*

**Presenters:** PAOLINI, Eduardo; FERNANDEZ MORONI, Guillermo