

**XXIV Roma Tre Topical
Seminar on Subnuclear
Physics "The W boson mass
puzzle"**

Report of Contributions

Contribution ID: 1

Type: **not specified**

The W boson mass measurement with the CDF detector

Tuesday, 13 December 2022 14:30 (45 minutes)

Presenter: KOTWAL, Ashutosh (Duke University)

Contribution ID: 2

Type: **not specified**

M(W) and the Electroweak Fit in the SM and beyond

Tuesday, 13 December 2022 17:15 (45 minutes)

Presenter: SILVESTRINI, Luca (Istituto Nazionale di Fisica Nucleare)

Contribution ID: 3

Type: **not specified**

Theory uncertainties affecting $M(W)$ measurements

Tuesday, 13 December 2022 15:15 (45 minutes)

Presenter: ROTTOLI, Luca (University of Zurich)

Contribution ID: 4

Type: **not specified**

M(W) measurements at LHC: status and perspectives

Tuesday, 13 December 2022 16:30 (45 minutes)

Presenter: HAYS, Chris (University of Oxford (GB))