

4. Annual MT Meeting



**MATTER AND
TECHNOLOGIES**

Contribution ID: 89

Type: **not specified**

Cryogenic Hydrogen Based Laser Proton Acceleration and a Novel All-Optical Scheme or the Structuring of Proton Beam Profiles

Wednesday 13 June 2018 12:00 (15 minutes)

Presenter: Mrs OBST, Lieselotte (Helmholtz-Zentrum Dresden-Rossendorf)

Session Classification: ARD & DTS Parallel Session 2