

CALOR 2014

CALICE Talks

- "Hadronic interactions in the CALICE Si-W ECAL", Roman Pöschl
- "Construction and test of a large scale prototype of a silicon tungsten electromagnetic calorimeter for a future lepton collider", Roman Pöschl
- "Prototype tests for a highly granular scintillator-based hadron calorimeter", Katja Krüger
- "Shower characteristics of particles with momenta up to 100 GeV in the CALICE Scintillator-Tungsten HCAL", Eva Sicking
- "Results of the CALICE SDHCAL technological prototype", Arnaud Steen
- "Hadron shower decomposition in a highly granular calorimeter", Marina Chadeeva
- "The time structure of hadronic showers in calorimeters with scintillator and with gas readout", Marco Szalay
- "The CALICE digital hadron calorimeter: calibration and response to pions and positrons", Burak Bilki

-- FrankSimon - 21 Sep 2014

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Topic revision: r1 - 2014-09-21 - FrankSimon



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