Physics validation of LHC simulation

Report of Contributions

G4 hadronic physics validation w …

Contribution ID: 1

Type: not specified

G4 hadronic physics validation with EMEC+HEC data

Wednesday, 5 May 2004 14:00 (25 minutes)

Primary author: P. SCHACHT FOR A. KIRYUNINPresenter: P. SCHACHT FOR A. KIRYUNINSession Classification: Physics validation of LHC simulation

Physics validati \cdots / Report of Contributions

First results of electrons in HEC w \cdots

Contribution ID: 2

Type: not specified

First results of electrons in HEC with G4.6.1

Wednesday, 5 May 2004 14:25 (15 minutes)

Primary author: P. SCHACHT FOR A. KIRYUNINPresenter: P. SCHACHT FOR A. KIRYUNINSession Classification: Physics validation of LHC simulation

Physics validati \cdots / Report of Contributions

G4 validation with the LHCb EM \cdots

Contribution ID: 3

Type: not specified

G4 validation with the LHCb EM calorimeter

Wednesday, 5 May 2004 14:40 (25 minutes)

Primary author:P. ROBBEPresenter:P. ROBBESession Classification:Physics validation of LHC simulation

Conclusions about hadronic inter ...

Contribution ID: 4

Type: not specified

Conclusions about hadronic interactions in pixels (G4 and FLUKA)

Wednesday, 5 May 2004 15:05 (5 minutes)

Primary author: A. RIBONPresenter: A. RIBONSession Classification: Physics validation of LHC simulation