

G4UserEventAction



MMEventAction

- fICGridHCID
- fScintHCID
- fICGridE
- fFanoFactor
- fWorkFunction
- fScintResolution
- fGridResolution
- fNumGrids
- fGridEnergy
- fGridID
- fScintXPosition
- fScintYPosition
- fScintEnergy
- fScintTrackID
- fScintMass
- fScintCharge
- fBeamEnergy
- fBeamCharge
- fBeamMass
- fEnergy
- fCMEnergy
- fVertexZ
- fQValue
- fExcitedEnergy
- fLightAngleCM
- fLightAngleLab
- fLightEnergy
- fHeavyAngleCM
- fHeavyAngleLab
- fHeavyEnergy
- fLightRecoilCharge
- fLightRecoilMass
- fHeavyRecoilCharge
- fHeavyRecoilMass
- r
- fRandom3

- + MMEventAction()
- + ~MMEventAction()
- + BeginOfEventAction()
- + EndOfEventAction()
- + SetFanoFactor()
- + SetWorkFunction()
- + SetScintillatorResolution()
- + SetGridResolution()
- + SetNumGrids()
- + SetEnergy()
- + SetCMEnergy()
- + SetVertexZ()
- + SetQValue()
- + SetExcitedEnergy()
- + SetLightAngleCM()
- + SetLightAngleLab()
- + SetLightEnergy()
- + SetHeavyAngleCM()
- + SetHeavyAngleLab()
- + SetHeavyEnergy()
- + SetLightRecoilCharge()
- + SetLightRecoilMass()
- + SetHeavyRecoilCharge()
- + SetHeavyRecoilMass()
- + GetGridEnergy()
- + GetGridID()
- + GetScintXPosition()
- + GetScintYPosition()
- + GetScintEnergy()
- + GetScintTrackID()
- + GetScintMass()
- + GetScintCharge()