Radial distribution on ring 5 (rate*Asym*Energy weighted)



Radial distribution on ring 5 (rate*Asym*Energy weighted)



Radial distribution on ring 5 (rate*Asym*Energy weighted)



Radial distribution on ring 5 (rate*Asym*Energy weighted)



Radial distribution on sm det (rate*Asym*Energy weighted)



Radial distribution on sm det (rate*Asym*Energy weighted)



Radial distribution on sm det (rate*Asym*Energy weighted)



Radial distribution on sm det (rate*Asym*Energy weighted)



Radial distribution on ring 5 (rate*Asym*Energy weighted)



Radial distribution on ring 5 (rate*Asym*Energy weighted)



Radial distribution on ring 5 (rate*Asym*Energy weighted)







Radial (EE) distribution on ring 5 (rate*Asym*Energy weighted)



Radial (EP_el) distribution on ring 5 (rate*Asym*Energy weighted)





Radial (EP_inel) distribution on ring 5 (rate*Asym*Energy weighted)

Radial (EE) distribution on ring 5 (rate*Asym*Energy weighted)



Radial (EP_el) distribution on ring 5 (rate*Asym*Energy weighted)



Radial (EP_inel) distribution on ring 5 (rate*Asym*Energy weighted)



Radial (EE) distribution on ring 5 (rate*Asym*Energy weighted)



Radial (EP_el) distribution on ring 5 (rate*Asym*Energy weighted)





Radial (EP_inel) distribution on ring 5 (rate*Asym*Energy weighted)

Radial (EE) distribution on ring 5 (rate*Asym*Energy weighted)



Radial (EP_el) distribution on ring 5 (rate*Asym*Energy weighted)



Radial (EP_inel) distribution on ring 5 (rate*Asym*Energy weighted)



Radial (EE) distribution on sm (rate*Asym*Energy weighted)



Radial (EP_el) distribution on sm (rate*Asym*Energy weighted)





Radial (EP_inel) distribution on sm (rate*Asym*Energy weighted)

Radial (EE) distribution on sm (rate*Asym*Energy weighted)



Radial (EP_el) distribution on sm (rate*Asym*Energy weighted)



Radial (EP_inel) distribution on sm (rate*Asym*Energy weighted)



Radial (EE) distribution on sm (rate*Asym*Energy weighted)



Radial (EP_el) distribution on sm (rate*Asym*Energy weighted)





Radial (EP_inel) distribution on sm (rate*Asym*Energy weighted)

Radial (EE) distribution on sm (rate*Asym*Energy weighted)



Radial (EP_el) distribution on sm (rate*Asym*Energy weighted)



Radial (EP_inel) distribution on sm (rate*Asym*Energy weighted)

