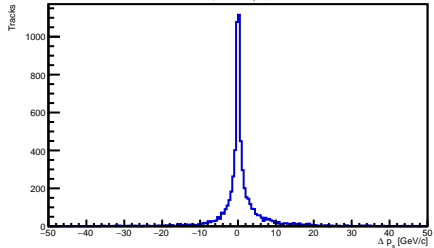
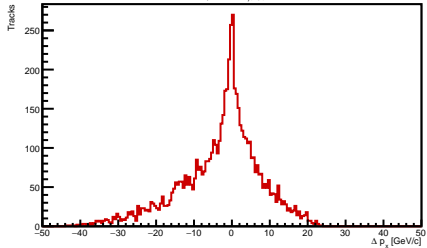


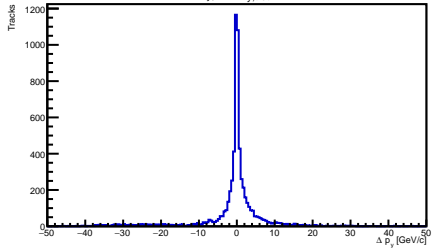
$$(p_{x,\text{reco}} - p_{x,\text{truth}})$$



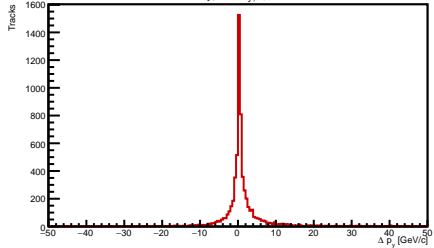
$$(p_{x,\text{reco}} - p_{x,\text{truth}})$$



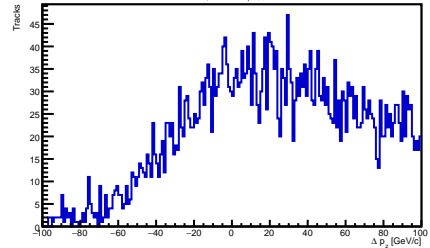
$$(p_{y,\text{reco}} - p_{y,\text{truth}})$$



$$(p_{y,\text{reco}} - p_{y,\text{truth}})$$



$$(p_{z,\text{reco}} - p_{z,\text{truth}})$$



$$(p_{z,\text{reco}} - p_{z,\text{truth}})$$

