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Subject: Re: GetBeam Function

Posted by [Michael Kunkel](#) on Mon, 16 Apr 2012 19:42:02 GMT

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Thanks for helping me with the GetBeam, I had tried that but I used

```
_x = [g+p]->GetBeam()->E()
```

instead of

```
_x = ([g+p]->GetBeam())->E()
```

Thanks for that clarification.

As for the histo3, I understand. I had tried using

```
[p,1]+[eta]-([g+p]->GetTarget())
```

but as you stated before, this just points to the PParticle, instead I had to

```
my_reaction.Do(histo3,"ene = (([p,1] + [eta])) ;_x=ene->E() - 0.938272");
```