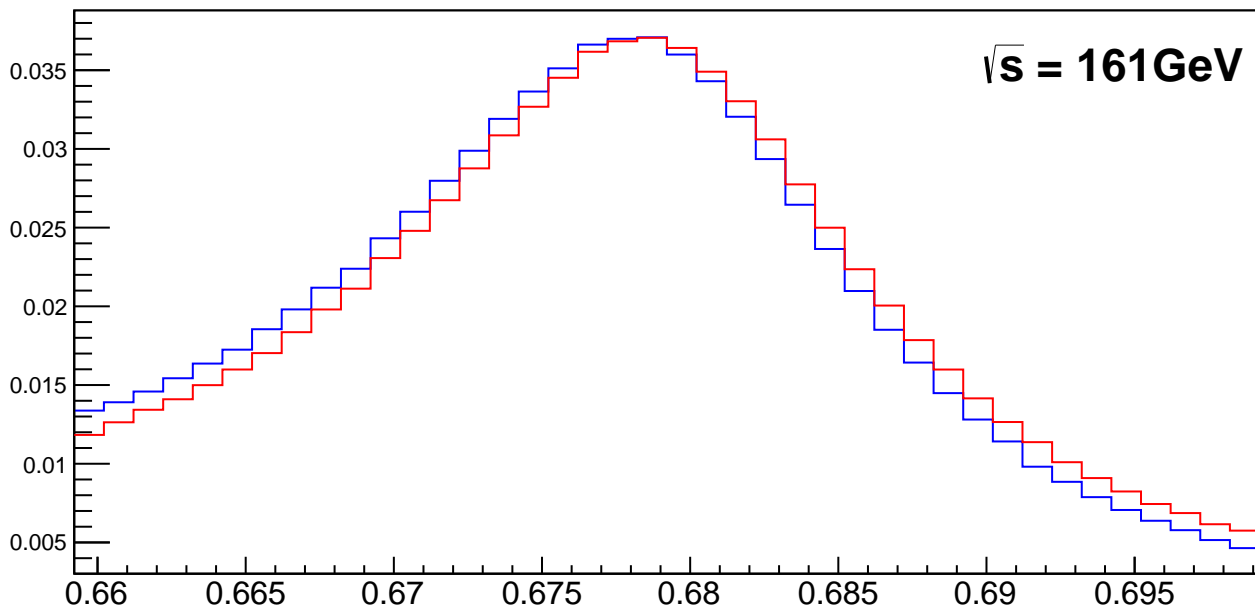


$d\sigma/dv$ ,  $v=E_\gamma/E_{\text{beam}}$ ,  $\nu_{\text{el}}$  (blue) and  $\nu_\mu$  (red)



**t-channel W contrib.**  $R_t(v)=(\nu_{\text{el}}-\nu_\mu)/(3 \nu_\mu)$

