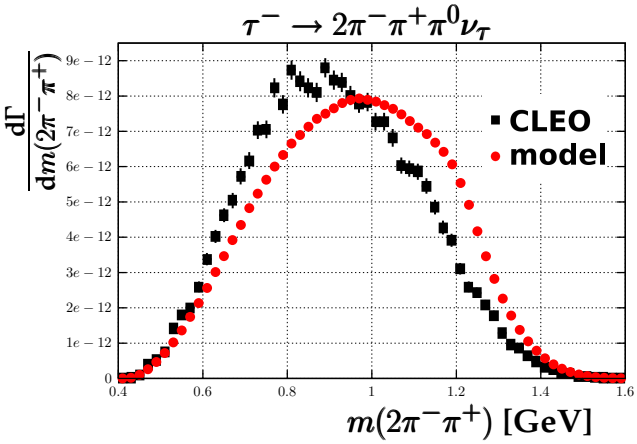
$\tau^- \to 2\pi^-\pi^+\pi^0\nu_\tau$
$\frac{d\Gamma}{dm(2\pi^-\pi^+)}$
$9e-12$
$8e-12$
$7e-12$
$6e-12$
$5e-12$
$4e-12$
$3e-12$
$2e-12$
$1e-12$
0
0.4
0.6
0.8
1
1.2
1.4
1.6
CLEO
model
$m(2\pi^-\pi^+)$ [GeV]