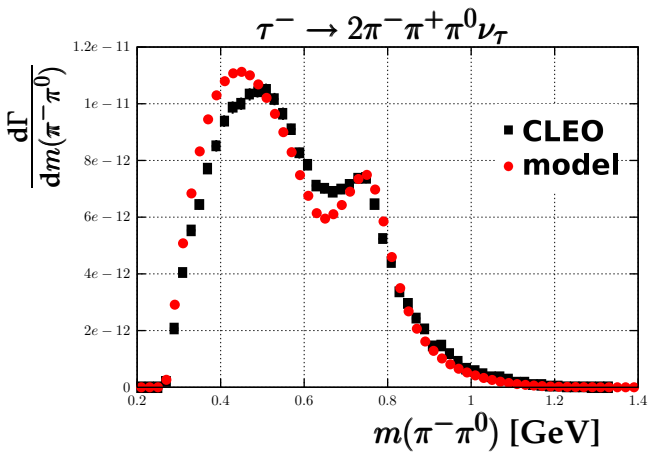
$\tau^- \to 2\pi^-\pi^+\pi^0\nu_\tau$
$\frac{d\Gamma}{dm(\pi^-\pi^0)}$
1.2e − 11
1e − 11
8e − 12
6e − 12
4e − 12
2e − 12
0
0.2
0.4
0.6
0.8
1
1.2
1.4
CLEO
model
$m(\pi^-\pi^0)$ [GeV]