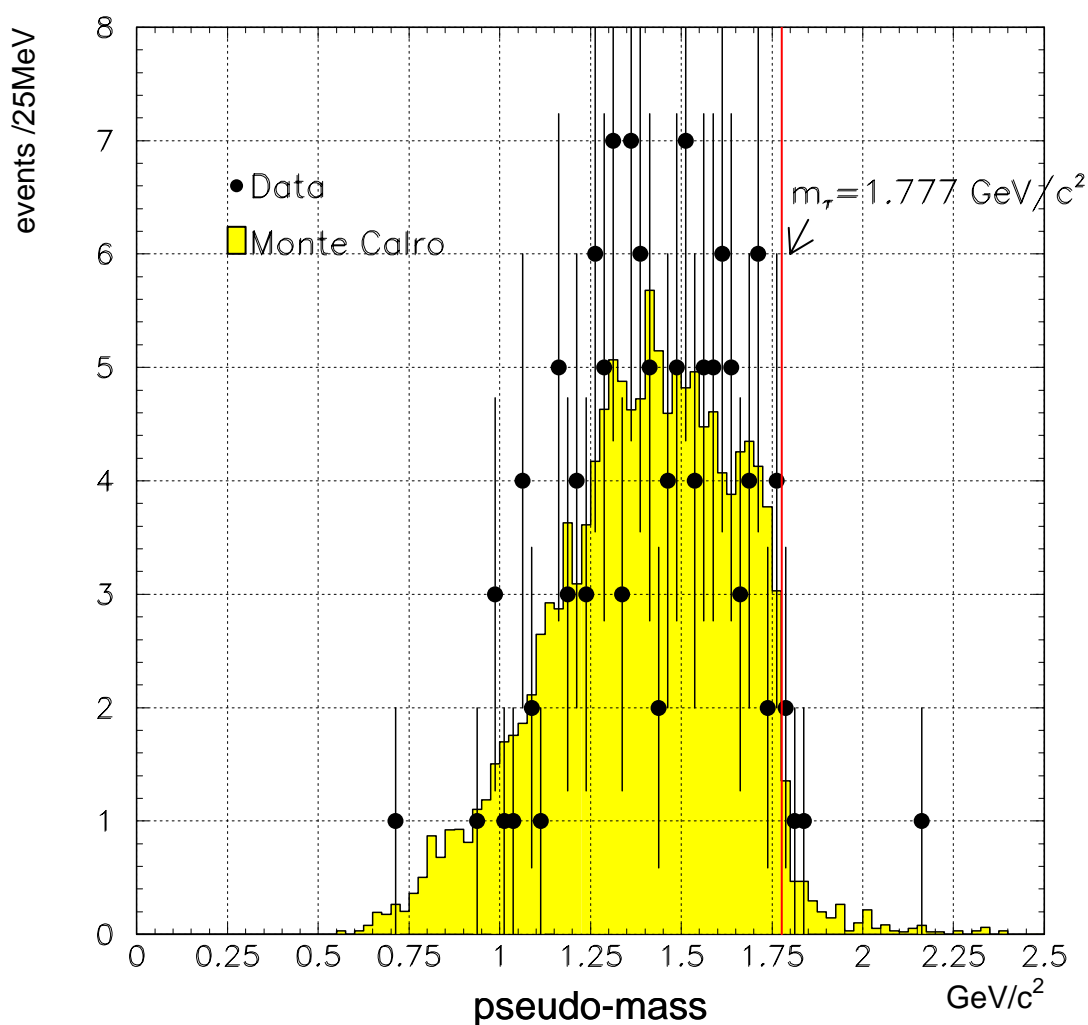


pseudo-mass m_τ^*

$$m_\tau^{*2} = 2 (E_\tau - E_{3\pi}) (E_{3\pi} - P_{3\pi}) + m_{3\pi}^2$$

← Kinematical limit is τ mass

- Data 20.8pb^{-1}
- Select 1-3 topology with no γ
- 1: lepton(e/ μ) - 3:hadrons



Statistics is low.

However, τ mass limit was seen.