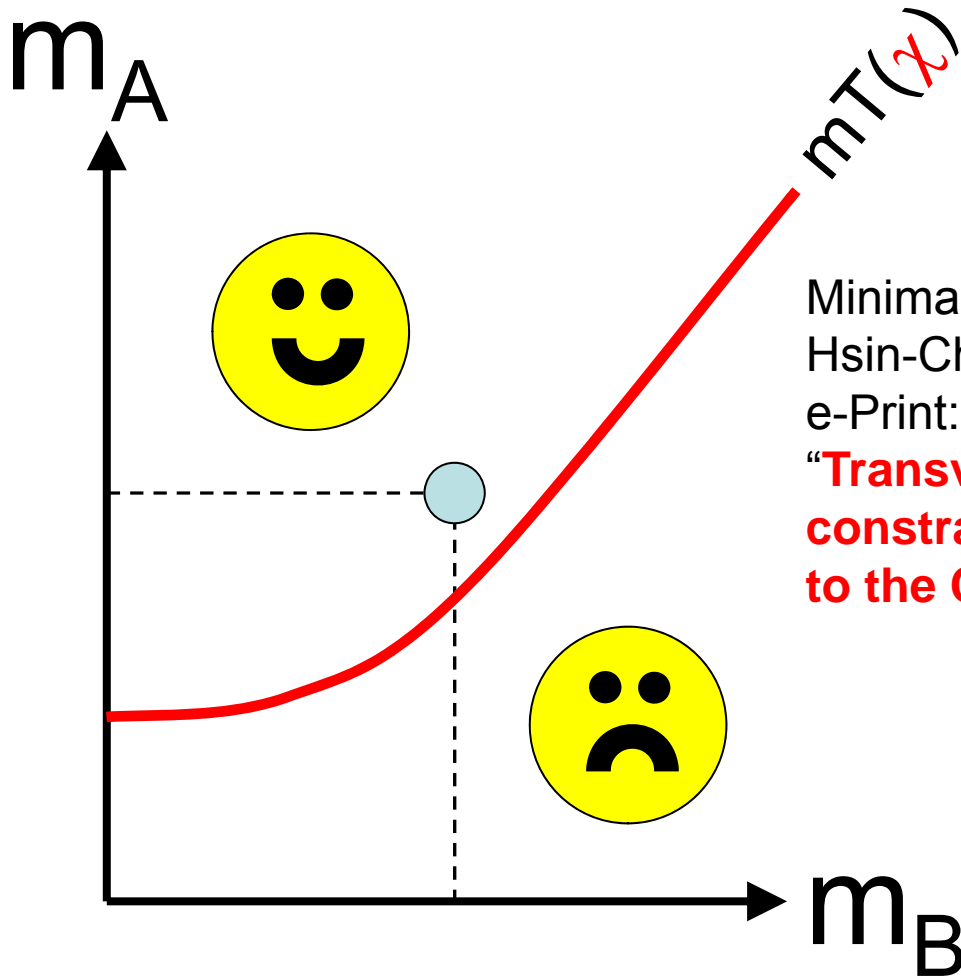


In fact, we get this **very nice result**:



The “full” transverse mass curve is the boundary of the region of (mother, daughter) masses consistent with the observed event!

Minimal Kinematic Constraints and $m(T_2)$,
Hsin-Chia Cheng and Zhenyu Han (UCD)
e-Print: [arXiv:0810.5178 \[hep-ph\]](https://arxiv.org/abs/0810.5178) and
“**Transverse masses and kinematic constraints, from the Boundary to the Crease**” [arXiv:0908.3779](https://arxiv.org/abs/0908.3779)

