

$$\text{muT2_Wt}(\text{theta} = 1.15 \text{ radians}) = (\sin(1.15) \text{ mT2(W)} + \cos(1.15) \text{ mT2(t)}) / (\sin(1.15) \text{ m(W)} + \cos(1.15) \text{ m(t)})$$

