

w TTS & DN

fit: a=2.043, b=0.839, c=2.058

$$\frac{\sigma}{E} = \sqrt{\frac{a^2}{E}}$$

$$\frac{\sigma}{E} = \sqrt{b^2}$$

$$\frac{\sigma}{E} = \sqrt{(\frac{c}{E})^2}$$

$$\frac{\sigma}{E} = \sqrt{\left(\frac{c}{E}\right)}$$