## $\mathbf{Sun} \mathbb{Q}\mathbf{uar}\mathbf{T_{\!E\!}X}$ Example - Custom Extra Package

 $\frac{\mathrm{d}f}{\mathrm{d}x}$  also available in title

sun123zxy

2023-09-21

 ${\bf Abstract}$ 

This is an abstract.

## 1 First

This is physics:  $\frac{\mathrm{d}f}{\mathrm{d}x}$ .