This is a demo

$$ax^2 + bx + c = 0 \tag{1}$$

$$x^2 + bx = 0$$

$$ax^2$$

$$\Gamma(n) = \int_{-\infty}^{\infty} e^{-x} x^n dx$$

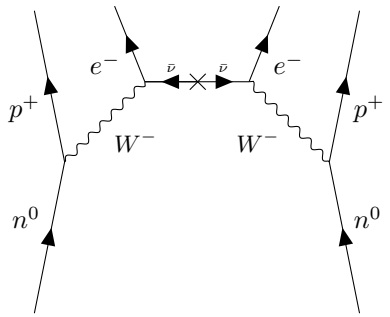


Figure 1:

This is a diagram for neutrinoless double beta decay ($0\nu\beta\beta$)

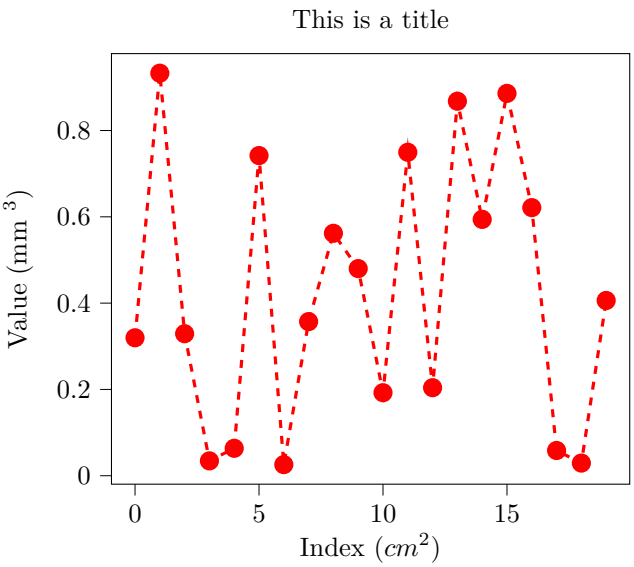
$$\frac{x}{y}$$

$$\int_0^{\pi} \frac{\sin\phi}{\cos\phi} d\phi$$

I can cite that [1]

References

[1] S. Prelovsek, "Heavy Flavors on the Lattice," *arXiv:1708.00341 [hep-lat, physics:hep-ph]*, Aug. 2017.


This is a title
Value (mm ^{3})
0
0.2
0.4
0.6
0.8
0
5
10
15
Index (cm^2)