Introduction

Once upon a time, there was prior work [1, 2].

Next consider math. Inline math is nice, $\alpha = 2$, as are stand-alone equations,

$$\int_0^\infty e^{-x} dx = 1. \tag{1}$$

Finally, a figure. See Fig. 1 below.

References

[1] R. R. Ernst, G. Bodenhausen, and A. Wokaun, *Principles of Nuclear Magnetic Resonance in One and Two Dimensions*, Clarendon Press, Oxford, 1987.

[2] S. Kuehn, S. A. Hickman, and J. A. Marohn, Advances in mechanical detection of magnetic resonance, *J. Chem. Phys.*, **2008**, *128*, 052208, URL `http://dx.doi.org/10.1063/1.2834737`, PMC `http://www.ncbi.nlm.nih.gov/pmc/articlerender.fcgi?artid=PMC2494537`.

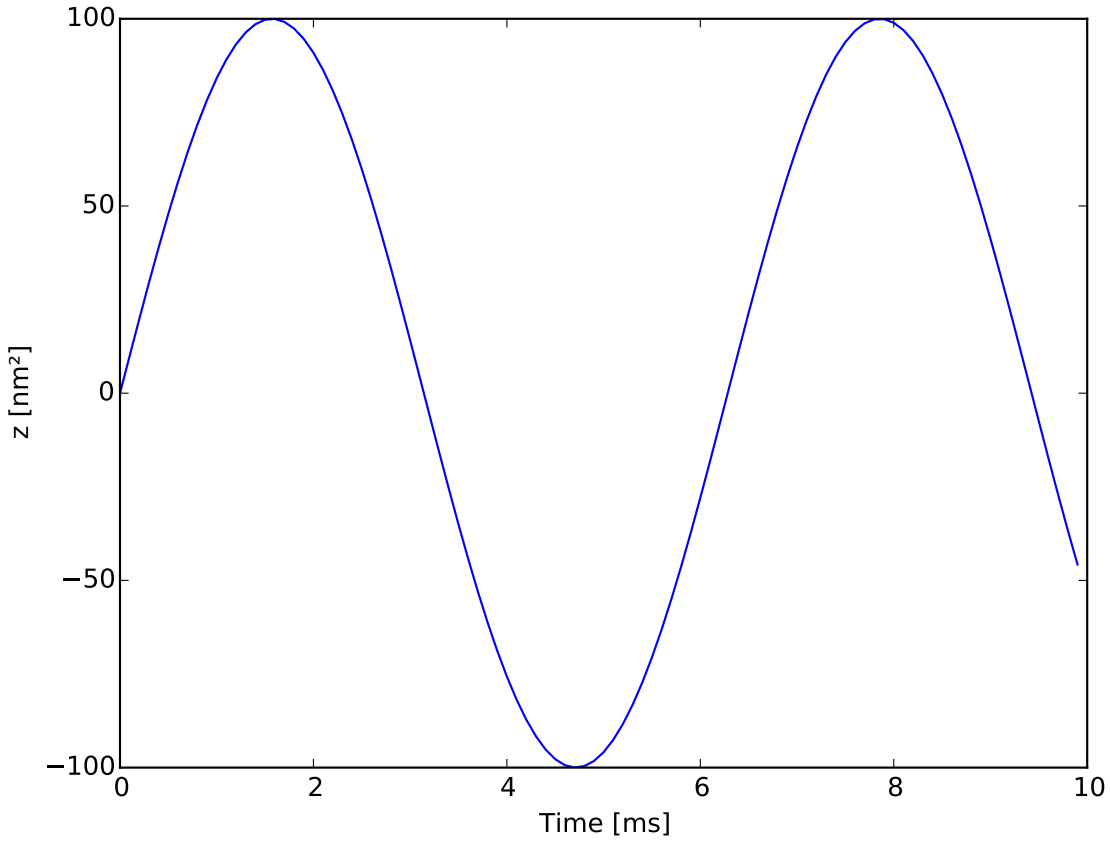

Figure 1: This is a figure.