

Interesting title

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1 Introduction



Figure 1: Some figure caption

2 Theory

Example citation [1], example reference (2), example figure reference 1

$$\int_0^\infty \frac{d\Lambda}{d\lambda} d\lambda = \Lambda(\infty) - \Lambda(0) \quad (1)$$

$$\mathbf{A} = \nabla \times \mathbf{v} \quad (2)$$

A Appendix entry

some appendix things

References

- [1] John P. Perdew et al. “Understanding band gaps of solids in generalized Kohn–Sham theory”. In: *Proceedings of the National Academy of Sciences* 114.11 (2017), 2801–2806. ISSN: 1091-6490. DOI: [10.1073/pnas.1621352114](https://doi.org/10.1073/pnas.1621352114). URL: <http://dx.doi.org/10.1073/pnas.1621352114>.