



# A Naive Review of whatever

Lecture Review  
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Division of cool

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## 1 Introduction

you can write whatever you like here

- recent developments
- make a pdf  $\text{\LaTeX}$ template

## 2 Collection of nothing

ooh

### 2.1 demo of foot cite

this is the style you cite a book<sup>1</sup>, then you cite an article<sup>2</sup>. Also you can cite arxiv articles<sup>3</sup>, I like this cite!

the original usage of cite is not affected! you can do a normal cite[4]without the footnote feature.

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<sup>1</sup>D. Adams. *The Hitchhiker's Guide to the Galaxy*. 1995.

<sup>2</sup>Turab Lookman et al. *npj Computational Materials*. 2019.

<sup>3</sup>Tao Qiang and Honghong Gao. *arXiv: 1804.08293 [cond-mat.mtrl-sci]*. 2018.

## References

- [1] D. Adams. *The Hitchhiker's Guide to the Galaxy*. San Val, 1995. ISBN: 9781417642595. URL: <http://books.google.com/books?id=W-xMPgAACAAJ>.
- [2] Turab Lookman et al. “Active learning in materials science with emphasis on adaptive sampling using uncertainties for targeted design”. *npj Computational Materials* 5, pp. 1–17, 2019.
- [3] Tao Qiang and Honghong Gao. “Materials science and engineering: New vision in the era of artificial intelligence”. *arXiv: 1804.08293 [cond-mat.mtrl-sci]*.
- [4] M Giselle Fernández-Godino et al. “Accelerating continuum-scale brittle fracture simulations with machine learning”. *arXiv preprint arXiv:2001.11328*, 2020.