

## 1 First section

Let's cite! Einstein's journal paper [1]

Let's cite more journal paper from Einstein [2]

Let's cite from my 2 most favorite book: Freakonomics [3] and Superforecasting [6]

Some few more citation to make to table more interesting:

Deep Learning [4]

Introduction to Algorithm [5]

## Articles only

- [1] A. Einstein, B. Podolsky, and N. Rosen. "Can Quantum-Mechanical Description of Physical Reality Be Considered Complete?" In: *Phys. Rev.* 47 (10 May 1935), pp. 777–780. DOI: 10.1103/PhysRev.47.777. URL: <https://link.aps.org/doi/10.1103/PhysRev.47.777>.
- [2] Albert Einstein. "Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies]". In: *Annalen der Physik* 322.10 (1905), pp. 891–921. DOI: <http://dx.doi.org/10.1002/andp.19053221004>.
- [4] Yann LeCun, Yoshua Bengio, and Geoffrey Hinton. "Deep learning". In: *nature* 521.7553 (2015), p. 436.

## Books only

- [3] Ben Fine and Dimitris Milonakis. *From economics imperialism to freakonomics: The shifting boundaries between economics and other social sciences*. Routledge, 2009.
- [5] Udi Manber. *Introduction to algorithms: a creative approach*. Vol. 4. Addison-Wesley Reading, MA, 1989.
- [6] Philip E Tetlock and Dan Gardner. *Superforecasting: The art and science of prediction*. Random House, 2016.