

# 99 references

ORCID: 0000-0000-0000-1234 Email: author@example.com DOI: 10.5281/zenodo.12345678

November 13, 2025

## Contents

1	References	1
---	------------	---

## 1 References

### References

- [1] John Smith and Jane Johnson. Example research paper. *Journal of Example Research*, 42(3):123–145, 2023.
- [2] Template Team. *Research Project Template: A Comprehensive Guide*. Academic Press, New York, NY, 2024.
- [3] Alice Brown and Robert Wilson. Advanced optimization techniques for machine learning. In *Proceedings of the International Conference on Machine Learning*, pages 456–467. ICML, 2022.
- [4] Yurii Nesterov. *Lectures on convex optimization*. Springer Optimization and Its Applications, 137, 2018.
- [5] Diederik P. Kingma and Jimmy Ba. Adam: A method for stochastic optimization. In *Proceedings of the 3rd International Conference on Learning Representations*, 2015.
- [6] Amir Beck and Marc Teboulle. A fast iterative shrinkage-thresholding algorithm for linear inverse problems. *SIAM Journal on Imaging Sciences*, 2(1):183–202, 2009.
- [7] Stephen Boyd and Lieven Vandenberghe. *Convex Optimization*. Cambridge University Press, Cambridge, UK, 2004.
- [8] Sashank J. Reddi, Satyen Kale, and Sanjiv Kumar. On the convergence of adam and beyond. In *Proceedings of the 6th International Conference on Learning Representations*, 2018.
- [9] Neal Parikh and Stephen Boyd. Proximal algorithms. *Technical Report 3, Foundations and Trends in Optimization*, 2014.
- [10] Stephen J. Wright. *Optimization Algorithms for Large-Scale Machine Learning*. Phd thesis, University of Wisconsin-Madison, 2010.

- [11] Sebastian Ruder. An overview of gradient descent optimization algorithms. arXiv preprint arXiv:1609.04747, 2016.
- [12] John Duchi, Elad Hazan, and Yoram Singer. Adaptive subgradient methods for online learning and stochastic optimization. In Proceedings of the 24th Annual Conference on Learning Theory, pages 257–269. COLT, 2011.
- [13] Mark Schmidt, Nicolas Le Roux, and Francis Bach. Minimizing finite sums with the stochastic average gradient. *Mathematical Programming*, 162(1):83–112, 2017.
- [14] Dimitri P. Bertsekas. *Convex Optimization Algorithms*. Athena Scientific, Belmont, MA, 2015.
- [15] Pandoc Development Team. Pandoc: A universal document converter, 2024. Accessed: 2024-10-09.
- [16] Elijah Polak. *Optimization: Algorithms and consistent approximations*. Applied Mathematical Sciences, 124, 1997.