A Clear Title That Says What You Found

Author One, Author Two and Author Three

University One Company Two

Atlanta Orals 1A Wed 9 Dec, 15:30, Hall C3

Paper page

The problem

- The setting, in plain words
- What goes wrong today, with one number
- Who would care if it were solved

One sentence: the question this paper answers.

Why it is hard

- What existing methods assume
- Where that breaks

Figure: a failure case

Our idea

The idea in one sentence, then the one equation that carries it:

$$\mathcal{L}(\theta) = \mathbb{E}_{(x,y)\sim\mathcal{D}}\big[\ell(f_\theta(x), y)\big] + \lambda\|\theta\|_2^2$$

Say every symbol aloud. Define only the ones the audience needs.

Method

Figure: the method in one diagram

Main result

Plot: accuracy against compute

+4.2 points at the same compute.

Describe the plot aloud: axes, then what to look at.

What else we found

1. An ablation that shows which part matters
2. Where the method does not help
3. What it costs

Takeaways

- What a practitioner should do differently
- The main limitation, stated honestly
- Where the code and data are

The one sentence to remember.

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