# A Clear Title That Says What You Found

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## The problem

One or two sentences on what is hard and why it matters.

- The setting, in plain words
- Why existing methods fall short

## Our idea

The core idea in one sentence.

$$\hat{\theta} = \arg\min_{\theta} \sum_{i} \ell\big(f_\theta(x_i), y_i\big)$$

## Method

Figure: method

Replace with `\includegraphics[width=\linewidth]{figure}`.

## Key result

**One sentence** with the number that matters.

## Results

Plot: main result

| Method | Score |
|---|---|
| Baseline | 71.3 |
| Ours | **75.5** |

## Takeaways

- What to do differently
- The main limitation

**Workshop name** **Sat 12 Dec**
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https://openreview.net/forum?id=XXXXXXXX