

# Neural Pairwise Regression

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# Schedule

Formatting Examples

Further Examples

Supplementary Material

# Formatting Examples

# Parallel Columns

left column content

❏ right column content

# Table

Customer / Source	Arnhem [euro/ton]	Gouda [euro/ton]	Demand [tons]
London	n/a	2.5	125
The Hague	1.4	0.8	200
<b>Supply [tons]</b>	550 tons	700 tons	n/a

# Citations and Math

- ❖ We can cite papers inline (Lundberg & Lee, 2017) using `[@name]`, based on the contents of `refs.bib`
- ❖ Math will be rendered nicely, i.e.  $y = f(x; \theta)$  and  $y_1 - y_2 = f(x_1, x_2; \theta)$

# Further Examples

# Figures, References, Title-less Slides

(Figure 1) - an existing approach formalized into an easy-to-use, reliable, and correct implementation. `fastprop` is highly modular for seamless integration into existing workflows and includes an end-to-end Command Line Interface (CLI) for general use.





Figure 1: fastprop logo.

# Formatted Code

We can show code beautifully like this:

```
from py2opsin import py2opsin
```

```
smiles_string = py2opsin(  
    chemical_name = "ethane",  
    output_format = "SMILES",  
)
```

# Supplementary Material

# Obnoxiously Long Equations

And so and and so forth

# Cited Works

Lundberg, S., & Lee, S.-I. (2017). *A unified approach to interpreting model predictions*. <https://doi.org/10.48550/ARXIV.1705.07874>