Presentation template (long title)

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on two lines

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Section title

Slide title

Some content:

- See [1] (clickable reference)
  1. This means you screwed up the references: [**???**]
- *Italic*
  - **Bold**

Vertical space to better separate things

Section 2

A fictional theoretical basis

An equation to appear smart:

$$\mathcal{L} = -\frac{1}{N}\sum_{i=1}^{N}\log p(y_i|x_i,\theta) + \sum_{i=1}^{L}\frac{\lambda^2 p_i^{keep}}{2N}||\theta_i||_2^2 \qquad (1)$$

Pretending that something was actually done

BAYESIAN DEEP LEARNING IN ONE SLIDE !!1!1!!1

```python
l2 = (1 - pdrop) * length_scale_squared / (2 * bsize)

inp = x = layers.Input(shape=(2,))  # input
x = layers.Dense(200, activation='relu',
                 kernel_regularizer=regularizers.l2(l2))(x)
x = layers.Dropout(pdrop)(x, training=True)
x = layers.Dense(200, activation='sigmoid',
                 kernel_regularizer=regularizers.l2(l2))(x)
x = layers.Dropout(pdrop)(x, training=True)
out = layers.Dense(2, activation='tanh',
                   kernel_regularizer=regularizers.l2(l2))(x)
```
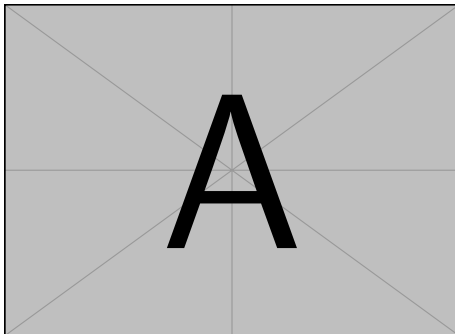
Section 3

A nice centered picture

"Layouts"

Two-columns content following this very long line that is in a single column and wraps:

Fancy linear models (unlike Eq. 1)

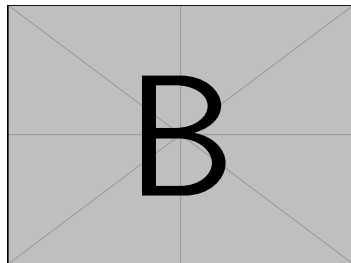$$\log \frac{p(C_p | a_{p-4}, \ldots, a_{p+1})}{p(C_p)} = \sum_{i=-4}^{1} \phi(a_{p+i}, i)$$

Figure 1: A figure

a	b
1	2
3	4

Table 1: A table (also see Fig. 1)

Thank you!

References

References I

1. GPT-5. A very important discovery about deep learning. In: Advances in neural information processing systems $42+\pi$. pp. −3−14.