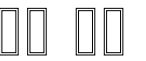


# Marp

## Beamer



M2

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- Marp **Markdown** 

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1

```
import torch
print(torch.cuda.is_available())
```

```
from transformers import AutoModelForMaskedLM, AutoTokenizer
model = AutoModelForMaskedLM.from_pretrained("cl-tohoku/bert-base-japanese-whole-word-masking")
tokenizer = AutoTokenizer.from_pretrained("cl-tohoku/bert-base-japanese-whole-word-masking")

inputs = tokenizer.encode_plus(" [MASK] ", return_tensors='pt')
outputs = model(**inputs)
tokenizer.convert_ids_to_tokens(outputs.logits[0][1:-1].argmax(axis=-1))
```

Auto-scaling

$$I_{xx} = \int \int_R y^2 f(x, y) \cdot dy dx$$

$$f(x) = \int_{-\infty}^{\infty} \hat{f}(\xi) e^{2\pi i \xi x} d\xi$$

L<sup>A</sup>T<sub>E</sub>X



1.                      `kenkyu_woman_seikou.png`

2. Markdown `images`

