The Tutorial

An Introduction

The Author

August 24, 2019

Outline

1. Introduction
2. Some stuff
3. Examples
   - Example A
   - Example B

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test

some text *emph* as transfer as.
alert a **R** a.

$$\binom{n}{k} = \frac{n!}{k!(n-k)!} \tag{1}$$

$$= \frac{1}{2\pi i} \oint_{\Gamma} \frac{(1+z)^n}{z^{k+1}} \, \mathrm{d}z \tag{2}$$

test2

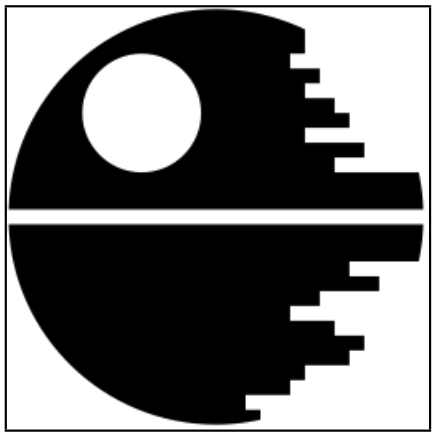
- $\operatorname{var} X \leqslant (M - \mathbb{E}X)(\mathbb{E}X - m)$
- $\mathrm{KL}(P_{\text{data}} \parallel P_{\text{model}})$
- $\mathrm{Normal}(\mathrm{x} \mid \mu, \sigma^2)$

1. 1
2. 2
3. 2

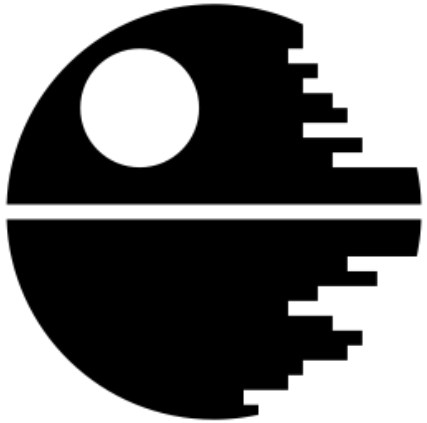
test3

Table: Caption

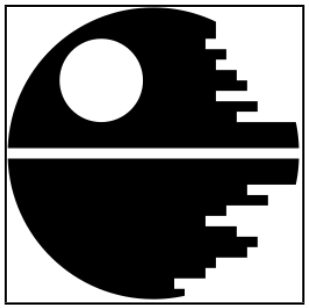
A	$\mathbb{R}$
a	b
c	d
e	f
g	h



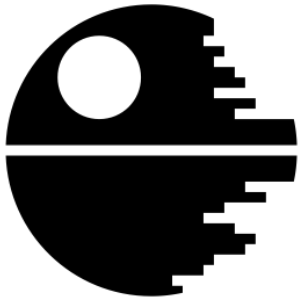
(a) Caption 1



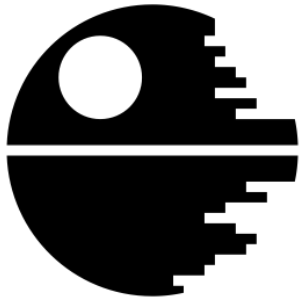
(b) Caption 2



(c) Caption 3



(d) Caption 4



(e) Caption 5

Figure: The caption. *Top*: top. *Bottom*: bottom.

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2 Some stuff

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slide

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(Abadi et al., 2016)

References

Abadi, M., Barham, P., Chen, J., Chen, Z., Davis, A., Dean, J., ... Zheng, X. (2016). Tensorflow: A system for large-scale machine learning. In *12th USENIX symposium on operating systems design and implementation (OSDI 16)* (pp. 265–283). Savannah, GA: USENIX Association. Retrieved from `https://www.usenix.org/conference/osdi16/technical-sessions/presentation/abadi`