

finally LaTeX

sabrina

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sabrina ibnath
“Noki”
”noki”
Nowshed
Sir
€
simple text

it’s a blue color

this is color
\wildfire
≈
59% & to_use_underscore

X_2
 X^2

1 Bullet

1.1 it’s starting

- this is first
- this is second

1.2 it’s is starting with many symbol

- this
- * that
- ◇ u are a bitch

1.3 It's starting with many numbers

1. this
2. that
3. you are amazing

1.4 It's starting with many Roman numbers and reducing

- i this
- ii that
- iii you are amazing

1.5 It's starting with star and reducing

- * this
- * that
- * you are amazing

1.6 It's starting with star and reducing

- a this
- b that
- c you are amazing

1.7 It's starting with alpha and reducing

- A this
- B that
- C you are amazing

2 Math equation

$$e_t = h_t w_a \tag{1}$$

$$a_t = \frac{\exp(e_t)}{\sum_{i=1}^T \exp(e_i)} \tag{2}$$

$$v = \sum_{i=1}^T a_i h_i \tag{3}$$

$$P(m^{(i)}, n^{(i)}) = \sum_{j=1}^k 1\{n^{(i)} = j \log(n_j^{\sim(i)})\} \quad (4)$$

$$\begin{aligned} \text{combined span} = & \text{Span}[index[1]] \cup \\ & \text{Span}[index[2]] \cup \\ & \text{Span}[index[3]] \cup \\ & \text{Span}[index[4]] \end{aligned} \quad (5)$$

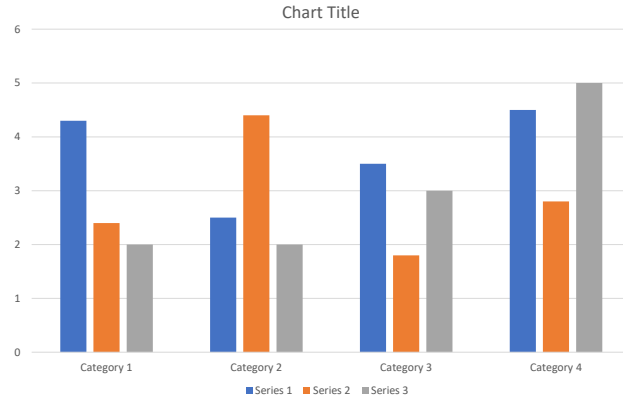


Figure 1: chart