1 inline manipulation

“noki”
sina weibo
log
≈
this is blue
this is using html_code
\ this is using latex symbol
\wildfire &
%
x_2
x^2
_underscoreNoki
-

2 Itemize and Enumerate

2.1 Normal Itemize

- this is first
- this is second
- this is third

2.2 Using special symbol for item label

– this is first

* this is second

♢ this is third

2.3 Number type Itemize

1. this is first
2. this is second
3. this is second

2.4 Roman numbered type itemize(Lowercase)

i this is first

ii this is second

iii this is third

2.5 Roman Numbered type itemize(uppercase)

I this is first

II this is second

III this is third

2.6 reducing space between items

1. this is first
2. this is second
3. this is third

2.7 reducing space and provide special item label

* this is first
* this is second
* this is third

2.8 Reducing space and provide Romanized Item Label

i this is first
ii this is second
iii this is third

2.9 reducing space and provide numeric item label

1 this is first
2 this is second
3 this is third

2.10 Alpha

A this is first

B this is second

C this is third

3 Mathematical Equation and Expression

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

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

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

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

$$\begin{aligned} \text{Combined Span} = & Span[index[1]] \cup \\ & Span[index[1]] \cup \\ & Span[index[1]] \end{aligned}$$

$$\begin{aligned} R_j : & \text{ if } x_1 \text{ is } A_{j1} \text{ and/or } ..... \ x_n \text{ is } A_{jn} \\ & \text{then } Class = C_j, \quad j = 1, ..., N \end{aligned}$$

4 Table

4.1 Normal table

Col1	**Col2**	**Col3**	**Col4**
1	6	4	–
2	7	5	10
11	12	13	14

4.2 Normal table Two

Col1	**Col2**	**Col3**	**Col4**
1	2	3	4
2	7	87838	787
3	545	778	7507
4	545	18744	7560

4.3 Table using BookTab

Team Name	**F1-Score**
HITSZ-HLT9(1st)	0.7083028253
hitmi&t(3rd)	0.6984762534
IITKDetox(9th)	0.6895352667
CSECUDSG(21st)	**0.679526545**

Table 1: Comparative Performance analysis.

4.4 Table using multirow:

Table 2: Comparative performance analysis

Methods	Any-Type(Micro Avg.)			
	Precision	Recall	**F1 Score**	Accuracy
proposed method	0.4504	**1.000**	**0.6023**	**0.4504**
Top 5 Performing Team in TRECIS-2018				
cbnusS2	**0.4098**	0.7700	0.5789	0.4321
KDEIS4_DM	0.3914	0.9813	0.5784	0.3987
Participant median	0.3987	0.6163	0.4123	0.3378

5 Figure Inclusion

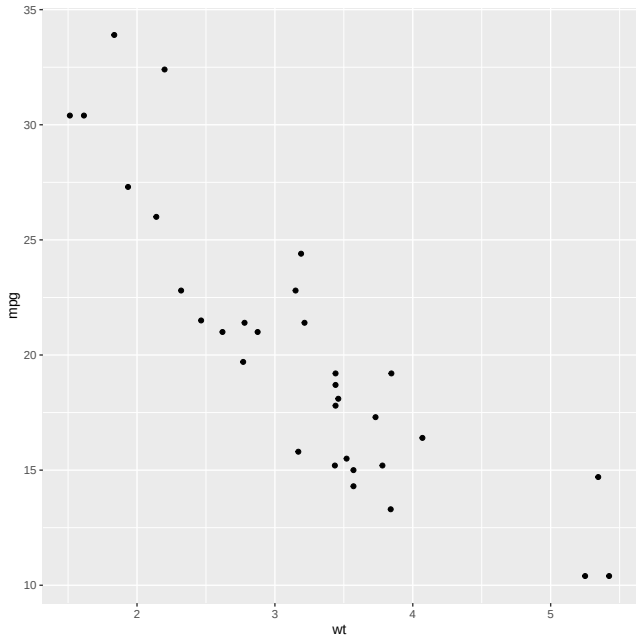
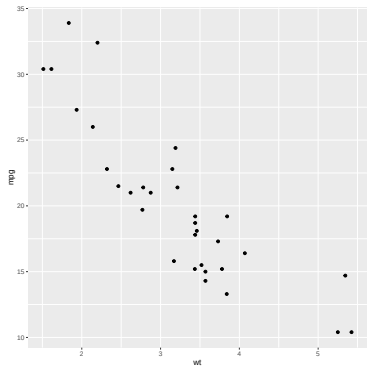
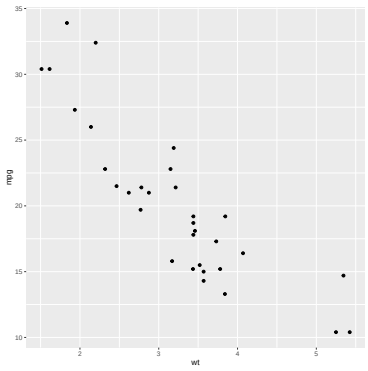


Figure 1: proposed framework

5.1 including 2 pictures in a row





6 Algorithm

Algorithm 1: How to write algorithms

Input: Input:
Output: Output:
Result: Write here the result
initialization;
while *While condition* **do**
  instructions;
  if *condition* **then**
    instructions1;
    instructions2;
  else
    instructions3;
  end
end

$i \leftarrow 10$
if $i \geq 5$ **then**
  $i \leftarrow i + 2$
else
  if $i \leq 3$ **then**
    $i \leftarrow i + 2$
  end if
end if

7 Footnote and reference

Hi[1]

Some sample texts to illustrate the use of footnotes[2].`https://git.io/JkW6V`

This is the reference: [**holmes2004artificial**].

[1] This is the first footnote.

[2] Footnotes are sometimes used to provide additional information