My Beamer Template

HX wang

2013 年 5 月 12 日

Content

1 中文

2 Basic

3 Conclusion

Content

1 中文

2 Basic

3 Conclusion

Content

1 中文

2 Basic

3 Conclusion

Content

1 中文

2 Basic

3 Conclusion

- SubConclusion

Section 1

中文

Introduction

The introduction. 中文也支持。

kankan

Content

1 中文

2 Basic

3 Conclusion

- SubConclusion

Overlap

- Item1

  Some thing about item1.

- Item2

  Some thing about item2.

- Item3

  Some thing about item3.

Overlap

- Item1

  Some thing about item1.

- Item2

  Some thing about item2.

- Item3

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Overlap

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- Item3

  Some thing about item3.

Overlap

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  Some thing about item1.

- Item2

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- Item3

  Some thing about item3.

Code

```
int main (void)
{
 std::vector<bool> is_prime (100, true);
 for (int i = 2; i < 100; i++)
 if (is_prime[i])
 {
 std::cout << i << " ";
 for (int j = i; j < 100;
 is_prime [j] = false, j+=i);
 }
 return 0;
}
```

Note the use of std::.

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 is_prime [j] = false, j+=i);
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Note the use of `std::`.

Counter Intro

Latex counter

```
\newcounter{mycounter}  \\init to 0.
\setcounter{mycounter}{value}   \\ set mycounter to value
\addtocounter{mycounter}{value}   \\ mycounter + value, can be negtive.
\themycounter \\ print mycounter out.
\value{mycounter}  \\get the counter value, can be used in latex
PS:  \newcounter method has global behave.
```

Tex counterpart:

```
\newcount\mycounter
\mycounter <value>\relax
\advance\mycounter <value>\relax
\the\counter
\counter
PS: \newcount works locally
```

Latex counter is prefertable.

Counter example

- kankan1
- kankan2
- kankan4

Counter example

- kankan1
- kankan2
- kankan4

Counter example

- kankan1
- kankan2
- kankan4

Counter example

- kankan1
- kankan2
- kankan4

Counter example

- kankan1
- kankan2
- kankan4

PipleLine

Two
lines
more
moree
moreee
moreee.

Two
lines.

One line (but aligned).

PipleLine

Two
lines
more
moree
moreee
moreee.

One line (but aligned).

Two
lines.

Picture

Figure

This is BB!

Example

Figure This is example block.

text

Three figures

从图中可以看出，这三张图是一样的。

(a) This is Figure 1

Three figures

从图中可以看出，这三张图是一样的。

(d) This is Figure 1

(e) 图2

Three figures

从图中可以看出，这三张图是一样的。

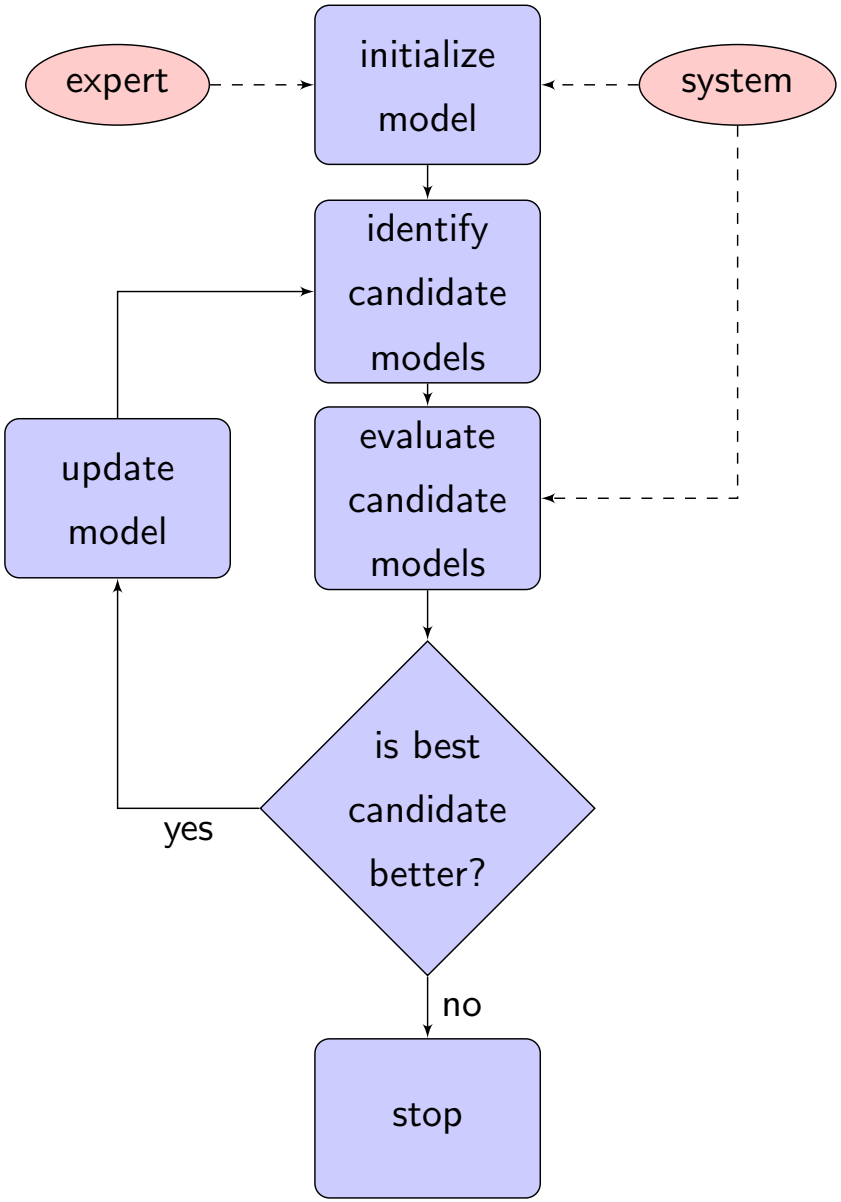
(g) This is Figure 1

(h) 图2

(i) 图3

0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
0.0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9

Graph1


expert
initialize model
system
identify candidate models
update model
evaluate candidate models
is best candidate better?
yes
no
stop

Two picture

两张图像

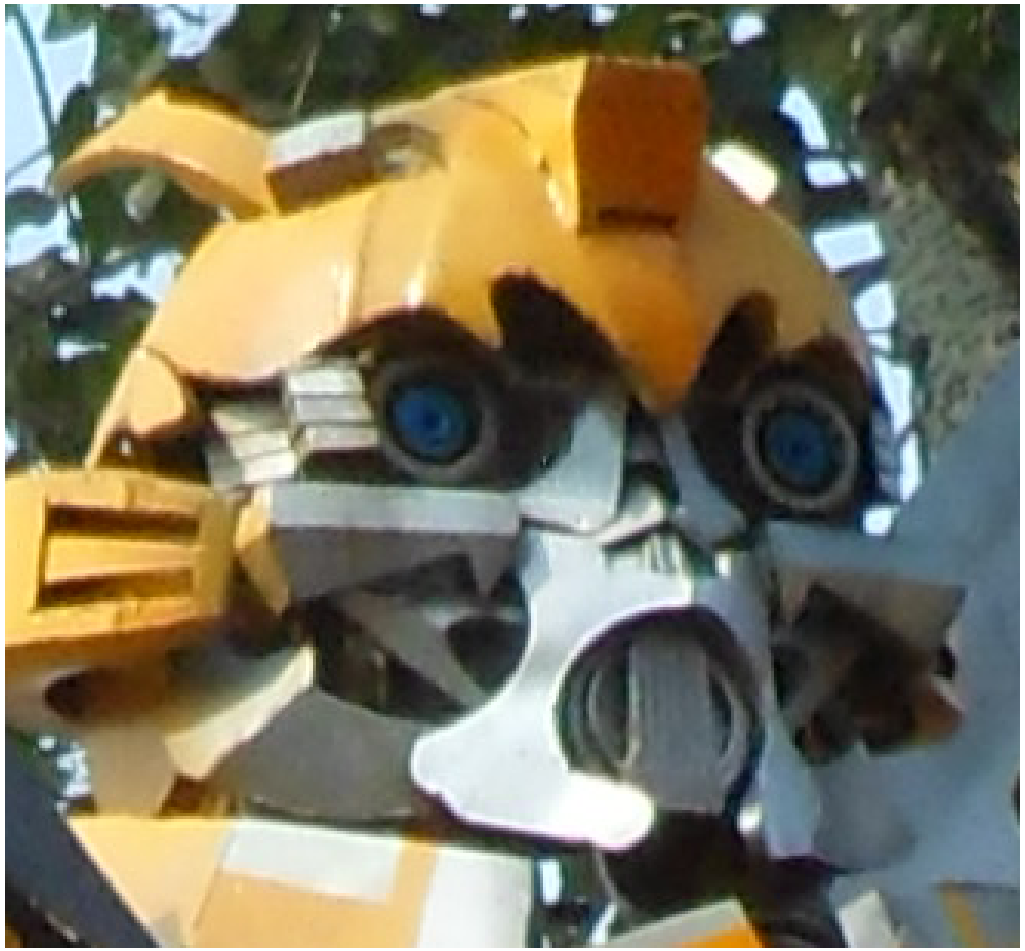


Figure: Pic

Two picture

两张图像

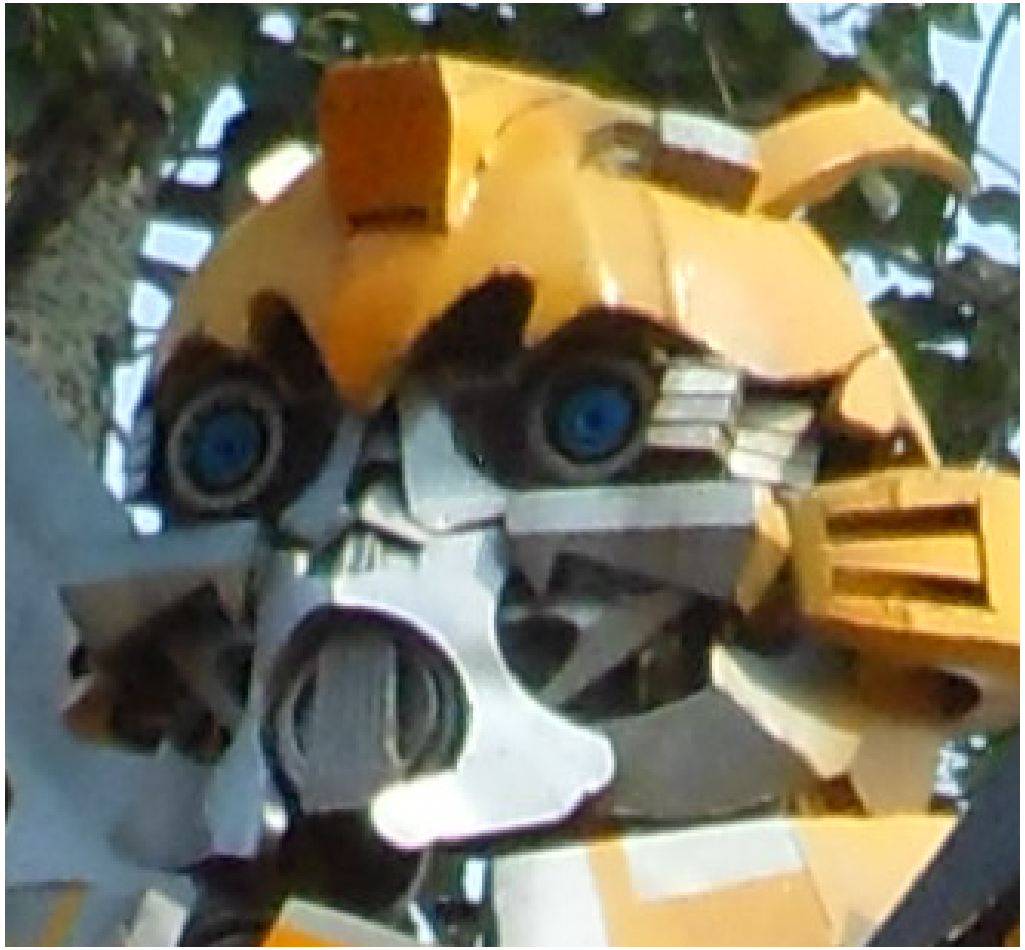


Figure: Pic2

Content

1 中文

2 Basic

3 Conclusion
- SubConclusion

This is the beginning! Remember to make this note grown!

Jump To Content