A Morden Beamer Template
Yes, this is modern beamer template

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Harttle Land

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Descriptions

Descriptions of the Document:

English English is supported.

简体中文 本模板支持简体中文。

繁體中文 本模板支持繁體中文。

Itemize and Enumerate

1 Un-ordered Item
2 Second Un-ordered Item
  ► Sub Item 1
  ► Sub Item 2
3 Third Item
  1 Ordered Item 1
  2 Ordered Item 2

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Item Animation

Maybe you need a subtitle

You can `\emph{}` something like this.

1. First Item

4. Always Item

Item Animation

Maybe you need a subtitle

You can `\emph{}` something like this.

1. First Item
2. Second Item

4. Always Item

Only in the second page

Item Animation

Maybe you need a subtitle

You can \emph{} something like this.

1. First Item
2. Second Item
3. Third Item
4. Always Item

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A Simple Snippet

Frames with code should be fragile.

```
// Some Great Guy
var harttle = new Person('http://harttle.com');
```

External Code

Latex allows external source files.

```
/* @file sample code
/* @author harttle<yangjvn@126.com>
 */
var harttle = new Person('http://harttle.com');
console.log(harttle.name);
// should be Harttle
```

The effective code begins from line 4, and ends at line 5.

```
var harttle = new Person('http://harttle.com');
console.log(harttle.name);
```

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Plain Blocks

A Fine Block

A Simple Block.

Example

Some example goes here.

Some Alert

Something to alert.

Definitions and Theorems

定义

A prime number is a number that ...

引理

Some lemma required.

定理 (Pythagoras)

$a^2 + b^2 = c^2$

推论

$x + y = y + x$

证明.

$\omega + \phi = \epsilon$ ☐

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A Simple Table

c00	c01	c02
c10	c11	c12

Borders And Alignment

This column aligns left	This column aligns right
left	right

Caption and Layout

left	right
left	right

表: A Sample Table

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A Simple Figure

The Greek Alphabet

A, α	Alpha	H, η	Eta	N, ν	Nu	T, τ	Tau
B, β	Beta	$\Theta, \theta\,\vartheta$	Theta	Ξ, ξ	Xi	Υ, υ	Upsilon
Γ, γ	Gamma	I, ι	Iota	$O, \o$	Omicron	$\Phi, \phi\,\varphi$	Phi
Δ, δ	Delta	K, κ	Kappa	$\Pi, \pi\,\varpi$	Pi	X, χ	Chi
$E, \epsilon\,\varepsilon$	Epsilon	Λ, λ	Lambda	$P, \rho\,\varrho$	Rho	Ψ, ψ	Psi
Z, ζ	Zeta	M, μ	Mu	$\Sigma, \sigma\,\varsigma$	Sigma	Ω, ω	Omega

Figure in Side

The Greek Alphabet

A, α	Alpha	H, η	Eta	N, ν	Nu	T, τ	Tau
B, β	Beta	$\Theta, \theta\, \vartheta$	Theta	Ξ, ξ	Xi	Υ, υ	Upsilon
Γ, γ	Gamma	I, ι	Iota	O, o	Omicron	$\Phi, \phi\, \varphi$	Phi
Δ, δ	Delta	K, κ	Kappa	$\Pi, \pi\, \varpi$	Pi	X, χ	Chi
$E, \epsilon\, \varepsilon$	Epsilon	Λ, λ	Lambda	$P, \rho\, \varrho$	Rho	Ψ, ψ	Psi
Z, ζ	Zeta	M, μ	Mu	$\Sigma, \sigma\, \varsigma$	Sigma	Ω, ω	Omega

- Greek letters are widely used in Math
- \omega renders ω
- \Omega renders Ω

图: http://
3.bp.blogspot.com/-oDZ8u5SskBc/
TcBKpyJyooI/
AAAAAAAAABY/-AmQtxHVE5E/s1600/
greek.PNG

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URLs

Use \url{http://harttle.com} for direct url: http://harttle.com

Use \href{http://harttle.com}{HarttleLand} for a named url: HarttleLand

footnotes

Usually, you'll want URL to be attached within a footnote[1].

---

[1]Remember to number the footnote, `http://harttle.com`

Cross References

Use `\label{}` to define a label within the Table, and

right	left	center
right	left	center
right	left	center

表: A Sample Table

use `\ref{}` to reference the Table2,
or you can make a `\pageref{}`: 29.

Thand You!