

Ã«Â³€Ã¬^~

order

showdesc

shownum

type

ÃÃ²

asc ÃÃÃÃ desc

0 ÃÃÃÃ 1

0 ÃÃÃÃ 1

plain ÃÃÃÃ fancy

$\tilde{A} \neg, \hat{A} \times \tilde{A} \ll \hat{A}^a \dots$

$\tilde{A} \neg \hat{A} \cdot \tilde{A} \ll \hat{A} \hat{A} \neg \tilde{A} \neg \hat{\text{oe}} \tilde{A} \neg, \text{oe}$

$\tilde{A} \check{Z} \sim \tilde{A} \neg \hat{A}' \tilde{A} \neg \hat{A} \in \tilde{A} \neg \sim \tilde{A} \neg, \hat{A} \times \tilde{A} \ll \hat{A}^a \dots \tilde{A}' \text{oe} \tilde{A} \neg \ll \text{oe}$

$\tilde{A} \ll \hat{A}^2 \hat{\sim} \tilde{A} \sim \hat{A}, \tilde{A} \ll \hat{A} \hat{\text{oe}} \hat{A} \times \tilde{A}^a \hat{A}^1 \in \tilde{A}' \text{oe} \tilde{A} \neg \ll \text{oe}$

fancy $\tilde{A} \neg \sim \tilde{A}^a \hat{A}^2 \hat{A}^{1/2} \tilde{A} \neg \check{S} \hat{A}^\circ, \tilde{A} \check{Z} \sim \tilde{A} \neg \hat{A}' \tilde{A} \neg \hat{A} \in \tilde{A} \neg \sim$

$\tilde{A} \neg, \hat{A} \times \tilde{A} \ll \hat{A}^a \dots \tilde{A} \neg, \tilde{A} \neg \check{Z} \tilde{A} \ll \text{TM} \tilde{A} \neg \text{oe} \hat{A}^{1/4} \tilde{A} \ll \hat{A}; \text{oe} \tilde{A}' \text{oe} \tilde{A} \neg \ll \text{oe}$

$\tilde{A} \ll \hat{A}^\circ \tilde{A}^a \hat{A}^\circ \tilde{A} \neg \hat{A} \times, \tilde{A} \neg \text{---} \tilde{A} \ll \text{oe} \in \tilde{A} \cdot \sim \tilde{A} \neg \text{---} \hat{A} \neg \text{toclevel} \tilde{A}$

$\hat{A}' \tilde{A} \ll \check{Z} \sim \tilde{A} \neg \check{S} \hat{A} \times \tilde{A} \ll \text{oe} \in \tilde{A} \neg \ll \hat{A}$ fancytoclevel $\tilde{A} \hat{A}' \tilde{A} \ll \check{Z} \sim \tilde{A} \neg \check{S} \hat{A} \times$

$\tilde{A} \neg, \hat{A} \neg \tilde{A} \neg \check{S} \hat{A} \text{©}$

Ã«Â³€Ã¬^~

structId

maxdepth

pagename

$\tilde{A}^a \hat{A}^\circ$

number ($\tilde{A}^a \hat{A}_, \hat{A}^\circ \tilde{A} \ll \hat{A}^3 \hat{A}_, : \tilde{A} \check{Z} \sim \tilde{A} \neg \hat{A}' \tilde{A} \neg \hat{A} \xi \in \tilde{A}^a \hat{A}^\circ \in \tilde{A} \neg \dagger \tilde{A}$ -

• $\sim \tilde{A} \ll \check{S}$ ” $\tilde{A}^a \hat{A} \mu \hat{A} \neg \tilde{A} \neg \hat{A}; \hat{A}^\circ \tilde{A} \neg \hat{A}^2 \hat{A}'$ ID that the page belongs to)

number ($\tilde{A}^a \hat{A}_, \hat{A}^\circ \tilde{A} \ll \hat{A}^3 \hat{A}_, : \mathbf{0}$)

string ($\tilde{A}^a \hat{A}_, \hat{A}^\circ \tilde{A} \ll \hat{A}^3 \hat{A}_, : \tilde{A} \sim \text{,,} \tilde{A} \neg \check{Z} \hat{A} \neg \tilde{A} \check{Z} \sim \tilde{A} \neg \hat{A}' \tilde{A} \neg \hat{A} \xi \in \tilde{A} \ll \hat{A}^a \dots$)

$\tilde{A} \neg, \hat{A} \times \tilde{A} \ll \hat{A}^a \dots$

$\tilde{A}^a \hat{A} \mu \hat{A} \neg \tilde{A} \neg \hat{A}; \hat{A}^\circ \tilde{A} \neg \hat{A}^2 \hat{A}' \tilde{A} \neg \sim \text{id}, \tilde{A} \sim \hat{A}^1 \tilde{A} \neg \in$

$\tilde{A}^a \hat{A} \mu \hat{A} \neg \tilde{A} \neg \hat{A}; \hat{A}^\circ \tilde{A} \neg \hat{A}^2 \hat{A}' \tilde{A} \neg \sim \tilde{A} \neg \hat{A}' \tilde{A} \ll \hat{A}!,, (\text{tw} > 2), \tilde{A} \sim \hat{A}^1 \tilde{A} \neg \in$

$\tilde{A}^a \hat{A} \mu \hat{A} \neg \tilde{A} \neg \hat{A}; \hat{A}^\circ \tilde{A} \neg \hat{A}^2 \hat{A}' \tilde{A} \ll, \hat{A}' \tilde{A} \ll \hat{A} \uparrow \in \tilde{A} \neg \sim \tilde{A} \neg \hat{A}' \tilde{A} \neg \hat{A} \S \in \tilde{A} \neg \sim$

page_ref_id ($\tilde{A} \neg \hat{A}' \tilde{A} \neg \hat{A} \S \in \tilde{A} \neg \sim$ $\tilde{A} \neg \hat{A}' \tilde{A} \neg \hat{A} \S \in$

$\tilde{A} \neg \hat{A}^\circ \hat{A}, \tilde{A} \neg \hat{A}; \hat{A}^\circ \text{ID}) (\tilde{A} \neg \hat{A} \uparrow \tilde{A}^a \hat{A}^\circ \in \tilde{A} \neg \hat{A} \cdot \tilde{A} \ll \hat{A}^3 \hat{A}' \tilde{A} \ll \hat{S}''$

$\tilde{A} \neg \cdot, \tilde{A} \ll \hat{z} \sim \tilde{A} \ll \hat{\neq} \hat{A}^{1/4} \tilde{A} \ll \hat{A}^3 \hat{A}' \tilde{A} \neg \ll \hat{A} \tilde{A} \neg \ll \in \tilde{A} \neg \sim \hat{A} \times)$

$\tilde{A} \ll \hat{A} \S \in \tilde{A} \ll \hat{A} \times \tilde{A} \neg - \hat{A}' \tilde{A} \neg \hat{A} \S \hat{A} \check{S} \hat{A}, \tilde{A} \ll \hat{A}! \hat{A} \neg \tilde{A} \neg \sim$

$\tilde{A} \neg \hat{A} \mu \in \tilde{A} \ll \in \tilde{A}^a \hat{A}^1 \check{S} \tilde{A} \neg \hat{A}', 0 \tilde{A} \neg \hat{A}' \tilde{A} \neg \text{f} \tilde{A} \neg \sim \tilde{A} \neg \hat{A} \ll \tilde{A} \neg \check{z}, 0$

$\tilde{A} \neg \in \tilde{A} \neg \hat{A} \in \tilde{A} \cdot \in \tilde{A} \neg - \dagger \tilde{A} \neg \in \tilde{A} \neg, \tilde{A} \neg \sim \tilde{A} \ll \hat{A}^- \hat{A},$

$\tilde{A} \ll \hat{A}^a \hat{A} \odot \tilde{A} \neg \hat{A}^\circ \hat{A}'' \tilde{A} \ll \hat{\neq} \hat{A}^{1/4} \tilde{A} \ll \hat{A} \S \in \tilde{A} \ll \hat{A} \times \tilde{A}^a \hat{A}^2 \in \tilde{A} \ll \hat{A}$

$\tilde{A} \ll \in \tilde{A} \neg \text{f} \tilde{A} \check{z} \sim \tilde{A} \neg \hat{A}' \tilde{A} \neg \hat{A} \S \in \tilde{A} \neg \sim \tilde{A} \neg \hat{A}' \tilde{A} \ll \hat{A}!,,$

Ã¬—Â¬Ã«ÿÂ¬ ÃªÂ°œÃ¬~ ÃªÂµÂ¬Ã¬Â¬;Â°Ã¬Â²Â´Ã«“Â¸ Ã¬•^Ã¬~ Ã«™ Ã¬Â¼Ã•œ Ãž~Ã¬Â´Ã¬Â§€

Ã¬—Â¬Ã«ÿÂ¬ ÃªÂ°œÃ¬~ ÃªÂµÂ¬Ã¬Â¬;Â°Ã¬Â²Â´Ã«“Â¸Ã¬— Ã¬ž^Ã«Š” Ãž~Ã¬Â´Ã¬Â§€Ã«Â½ÃfÃ¬f%ooÃ•~Ã«Š” ÃªÂ²fÃ¬€ Ã¬
•Â´Ã«Â¹ Ãž~Ã¬Â´Ã¬Â§€Ã¬— Ã¬,Ã¬—Ã¬šÂ©Ã«œ Ã«ÂªÂ©Ã¬Â°Â” Ã¬œÃ«ÿÂ¬ÃªÂ·Ã¬—Ã¬Â´ Ã¬~^Ã¬fÃ¬Â¹~ Ã«Âª»Ã¬^Ã«~
Ã«Â°Â©Ã¬<Ã¬œÂ¼Ã«Â¬œ Ã¬ž^Ã«™ Ã¬~Ã«Š” Ã¬>Ã¬Â´,Ã¬Â´ Ã«Â´ Ã¬~^ Ã¬ž^Ã¬šÂµÃ«<^Ã«<Â¸. Ã¬Â´ ÃªÂ²Â½Ã¬šÂ°Ã¬—Ã«Š”
structId Ã«Â³€Ã¬^~Ã«Â½Ã¼ Ã¬Â§€Ã¬Â´ •Ã¬~Ã¬—Ã¬ Ã«Â°Â©Ã¬<Ã¬,, Ã¬Â§€Ã¬Â´ •Ã¬Â´Ã¬•Â¼ Ã¬Â©Ã«<^Ã«<Â¸.

Ã¬~^Ã«Â½Ã¼ Ã«“Â¸Ã«Â©Â´, "Full" Ã¬Â´Ã«Â¼ Ã«Â¶^Ã«Â¬Ã¬Ã«Š” ÃªÂµÂ¬Ã¬Â¬;Â°Ã¬Â²Â´Ã¬™€ "Shell" Ã¬Â´Ã«Â¼Ã«Š”
ÃªÂµÂ¬Ã¬Â¬;Â°Ã¬Â²Â´ÃªÂ°€ Ã¬ž^Ã«<Â¸ÃªÂ³Â´ ÃªÂ°€Ã¬Â´ •Ã¬Â©Ã¬<œÃ«<Â¸. ÃªÂ·Ã¬,Ã«Â¬Ã¬—ÃªÂ³Â´ Ã¬Â´ Ã«^ÃªÂ°œÃ¬~
ÃªÂµÂ¬Ã¬Â¬;Â°Ã¬Â²Â´Ã¬~^Ã¬— Ã«ÂªÂ”Ã«^ ÃªÂ¬Ã•Â´Ã«œ "Examples" Ã«Â¼Ã«Š” Ãž~Ã¬Â´Ã¬Â§€ÃªÂ°€ Ã¬ž^Ã«<Â¸ÃªÂ³Â´
ÃªÂ°€Ã¬Â´ •Ã¬Â©Ã¬<œÃ«<Â¸. Full ÃªÂµÂ¬Ã¬Â¬;Â°Ã¬Â²Â´Ã¬f...”Ã¬,,œ Examples Ãž~Ã¬Â´Ã¬Â§€Ã«Š” Ã¬~Ã«Â¶€Ã¬— "Example
1", "Example 2" ÃªÂ·Ã¬,Ã«Â¬Ã¬—ÃªÂ³Â´ "Example 3" Ã¬Â´Ã«Â¼Ã«Š” 3ÃªÂ°œÃ¬~ Ãž~Ã¬Â´Ã¬Â§€ÃªÂ°€ Ã¬ž^Ã«<Â¸ÃªÂ³Â´
ÃªÂ°€Ã¬Â´ •Ã¬Â©Ã¬<œÃ«<Â¸. Shell ÃªÂµÂ¬Ã¬Â¬;Â°Ã¬Â²Â´Ã¬—Ã«Š” Examples Ãž~Ã¬Â´Ã¬Â§€ Ã¬~Ã¬— Ã¬~Ã«Â¶€Ã¬—
ž~Ã¬Â´Ã¬Â§€ÃªÂ°€ Ã¬—†Ã¬šÂµÃ«<^Ã«<Â¸.

Examples Ãž~Ã¬Â´Ã¬Â§€ÃªÂ°€ Ã«Â§Â¸Ã«Â²^ Ã«Â¶^Ã«Â´Â¸Ã¬Â§^ Ã«•œÃ«Â§^Ã«<Â¸ Ã«ÂªÂ©Ã¬Â°Â”Ã¬
”œÃ«ÿÂ¬ÃªÂ·Ã¬—Ã¬,,œ 3ÃªÂ°œÃ¬~ example Ã¬~Ã«Â¶€ Ãž~Ã¬Â´Ã¬Â§€Ã«“Â¸Ã¬Â´ Ã«Â³Â´Ã¬Â´Ã«,,Ã«Â¬; Ã¬~ÃªÂ³Â´
Ã¬<Â¶Ã«<Â¸Ã«Â©Â´, **structId** Ã«Â³€Ã¬^~ÃªÂ°€ Full ÃªÂµÂ¬Ã¬Â¬;Â°Ã¬Â²Â´ Ã«,Ã¬~Ã«Â¶€Ã¬~ Examples Ãž~Ã¬Â´Ã¬Â§€Ã¬~
page_ref_id Ã«Â¬œ Ã¬,,Â¸Ã¬—Ã¬ •Ã«~Ã¬—Ã¬Â¼ Ã¬Â©Ã«<^Ã«<Â¸. Ã¬Â´ **page_ref_id** ÃªÂ°€ Ã«Â¬Ã¬—†Ã¬—Ã¬,Ã¬Â§€Ã¬
™•Ã¬Â´,Ã¬~Ã«Â´Â¸Ã«Â©Â´, Ã«<Â¸Ã¬œÃ«<^Ã«<Â¸,,Ã«Â½Ã¼ Ã«”Â°Ã«Â½Ã¬—Ã¬œÃ¬~Â¸:

- **tiki-admin_structures.php** Ã«Â¬œ ÃªÂ°€Ã¬<Ã¬œÃ¬~Â¸
- ÃªÂµÂ¬Ã¬Â¬;Â°Ã¬Â²Â´Ã¬~ Ã¬Â´Ã«Â¬,,Ã¬,, ÃªÂ´Ã«Â¬Ã¬~Ã¬œÃ¬~Â¸ (Ã¬Â´
Ã¬~^Ã¬Â´ œÃ¬—Ã¬,,œÃ«Š” "Full")
- Ã¬œÃ¬œÃ«~Ã«Š” Ãž~Ã¬Â´Ã¬Â§€Ã¬—Ã¬,,œ Ã«ÂªÂ©Ã¬Â°Â”Ã¬”œÃ«ÿÂ¬ÃªÂ·Ã¬—Ã¬Â´ Ã¬—Ã¬šÂ©Ã«~Ã«Š” Ãž~Ã¬Â´Ã¬Â§€ Ã¬Â´Ã«Â¬,, Ã¬œ,,Ã«Â¬;œ Ã«Â§^Ã¬šÂ°Ã¬šÂ¸ ÃªÂ¬Ã¬Â´,Ã¬—










- 1 Introduction
 - 1.1 Goals
 - 1.2 Social Contract
- 2 Installation
 - 2.1 Requirements and Setup
 - 2.2 Download
 - 2.3 Linux
 - 2.3.1 Install with RPM
 - 2.3.2 Install on Debian
 - 2.3.3 Install on Gentoo
 - 2.4 Windows Desktop Install
 - 2.5 Advanced Settings
 - 2.5.1 Shared Hosting

~—~Â œ 2: FANCY ~œÂ ~•

~•„~«ž~ ~ ~ Â½”~«“œ:

{toc order=asc shownum=1 type=fancy }

«Š” All the Documentation Ž~Â’Â’€— ~œœ~ ~—Â ~ââ© ~°â” ~â¥â¼ ~âšœâ“âœ ~â²f~ž...~«^~«âœ.

-  1 Introduction: Welcome
 - 1.1 Goals
 - 1.2 Social Contract
-  2 Installation: How to install tikiwiki
 -  2.1 Requirements and Setup: What is required to install TikiWiki
 -  2.2 Download: Downloading Tikiwiki
 -  2.3 Linux: Tiki Installation on Linux
 -  2.3.1 Install with RPM
 -  2.3.2 Install on Debian: How to install TikiWiki on Debian
 -  2.3.3 Install on Gentoo: Installation on Gentoo
 -  2.4 Windows Desktop Install: A step-by-step guide to install Tiki on Windows
 - 2.5 Advanced Settings
 - 2.5.1 Shared Hosting

Ã¬~^Ã¬Â Ć 3: FANCY, SHOWDESC Ã¬ĆÂ Ã¬•

Ã¬•„Ã¬ž~Ã¬~ Ã¬Â½”Ã¬“œ:

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{toc order=asc shownum=1 type=fancy showdesc=1 }
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Ã¬Š” All the Documentation Ã¬ž~Ã¬Â´Ã¬ÂšĚÃ¬— Ã¬ĆĚĚÃ¬•~Ã¬—Ã¬ Ã¬ÂªÂ©Ã¬Â°Â”Ã¬ÂŸÂ¼ Ã¬ÂšĆĚÃ¬“Âª Ã¬Â²fÃ¬ž...Ã¬ĉ^Ã¬ĉ.

- 1 Welcome: Introduction
 - 1.1
 - 1.2
- 2 How to install tikiwiki: Installation
 - 2.1 What is required to install TikiWiki: Requirements and Setup
 - 2.2 Downloading Tikiwiki: Download
 - 2.3 Tiki Installation on Linux: Linux
 - 2.3.1
 - 2.3.2 How to install TikiWiki on Debian: Install on Debian
 - 2.3.3 Installation on Gentoo: Install on Gentoo
 - 2.4 A step-by-step guide to install Tiki on Windows: Windows Desktop Install
 - 2.5
 - 2.5.1

Ã¬ÂŸÂ¼Ã¬~Ã¬•Ã¬Â Ã¬Â Ã¬Ě Ã¬Â´ Ã¬~^Ã¬Â œÃ¬—Ã¬„œÃ¬Š” Ã¬„ÂªÃ¬Âª...Ã¬Â´ Ã¬Â”Â¼Ã¬Â Ć Ã¬Â³Â´Ã¬Â´Ã¬Â³Â Ã¬•~Ã¬Â´Ã¬Â´
Â¼Ã¬ÂšÃ¬Â—Ã¬Â¼Ã¬Š” Ã¬Â²fÃ¬Â³Â¼ Ã¬ĚĚÃ¬Â´Ã¬Ě Ě„Ã¬“œÃ¬Â°Ě Ã¬Ě’ Ã¬Â²^Ã¬ÂšĚ, Ã¬Âªœ Ã¬Â³Â´Ã¬Â´, Ã¬ĉ^Ã¬ĉ”
Ã¬Â²fÃ¬ž...Ã¬ĉ^Ã¬ĉ. Ã¬ÂšĆĚÃ¬•Â½ Ã¬ž~Ã¬Â´Ã¬ÂšĚĚÂ°Ě Ã¬„ÂªÃ¬Âª... Ã¬•„Ã¬“œÃ¬Â°Ě Ã¬—†Ã¬ĉ^Ã¬ĉĉÂ©Â´ (Ã¬Â³Â´
Ã¬~^Ã¬Â´ œÃ¬~ Ã¬ÂªÂªÃ¬Â´Â°Ã¬Â²Â´Ã¬~ Ã¬ÂšžÃ¬Ě Ěž~Ã¬Â´Ã¬ÂšĚĚ“Âª Ã¬Â²~Ã¬ŸÂ¼), Ã¬„ÂªÃ¬Âª... , Ã¬ÂšÃ¬Â´ Ã¬Â³Â´
Ã¬Â´ œÃ¬ĉÂ©Ã¬Â´ Ã¬Â³Â´Ã¬Â´Ã¬ÂšĚ Ã¬•ŠÃ¬„, Ã¬Â²fÃ¬ž...Ã¬ĉ^Ã¬ĉ. Ã¬Â´ Ã¬„Â´fÃ¬,Ã¬Â´•Ã¬Ě ĚĉÂ©Ã¬Â°Â”
Ã¬,Â´Ã¬ĚĚĚÃ¬~ Ã¬ĉÂª”Ã¬“Â´ Ã¬ž~Ã¬Â´Ã¬ÂšĚĚ“ÂªÃ¬Â´ Ã¬„ÂªÃ¬Âª... Ã¬•„Ã¬“œÃ¬Â°Ě Ã¬„ÂªÃ¬Â´ •Ã¬~Ã¬Â´ Ã¬ž^Ã¬„
Ã¬Â²Â½Ã¬šÂ°Ã¬—Ã¬šĆ Ě,Ã¬Ã¬šĚĉÃ¬ĉĉ^Ã¬ĉ.

Ã¬~^Ã¬Â Ć 4: PAGENAME

Ã¬•„Ã¬ž~Ã¬~ Ã¬Â½”Ã¬“œ:

$\tilde{A} \rightarrow \hat{A} \mathbb{F} \hat{A}^{1/4} \tilde{A} \rightarrow \sim$: $\tilde{A} \ll \hat{A} \mathbb{x} \tilde{A} \ll \hat{A} \mathbb{y} \hat{A}$, $\tilde{A}^{\mathfrak{a}} \hat{A} \mu \hat{A} \rightarrow \tilde{A} \rightarrow \hat{A}; \hat{A}^{\circ} \tilde{A} \rightarrow \hat{A}^2 \hat{A}' \tilde{A} \rightarrow \tilde{A} \rightarrow$, „ $\mathfrak{e} \tilde{A} \rightarrow \sim \tilde{A} \ll \hat{A}^{\mathfrak{a}} \hat{A} \odot \tilde{A} \rightarrow \hat{A}^{\circ} \hat{A}'' \tilde{A} \ll \hat{A}; \mathfrak{e} \tilde{A} \tilde{Z} \sim \tilde{A} \rightarrow \hat{A}' \tilde{A} \rightarrow \hat{A} \mathbb{S} \mathfrak{E} \tilde{A} \ll \hat{A} \mathbb{y} \hat{A}^{1/4} \tilde{A} \hat{A} \rightarrow \tilde{A} \cdot \hat{A}'' \tilde{A} \rightarrow \hat{A}' \tilde{A} \rightarrow \cdot \hat{A}^{1/4} \tilde{A} \cdot \hat{A}$ $\tilde{A}^{\mathfrak{a}} \hat{A}^2 \hat{A}^{1/2} \tilde{A} \rightarrow \mathbb{S} \hat{A}^{\circ}$, $\tilde{A}^{\mathfrak{a}} \hat{A} \mu \hat{A} \rightarrow \tilde{A} \rightarrow \hat{A}; \hat{A}^{\circ} \tilde{A} \rightarrow \hat{A}^2 \hat{A}'$ ID $\tilde{A} \ll \sim \tilde{A} \cdot \mathfrak{e} \tilde{A} \rightarrow \hat{A}$ „ $\tilde{A} \ll \hat{A} \rightarrow \tilde{A} \cdot \hat{A}$ $\tilde{A} \cdot$ „ $\tilde{A} \rightarrow \mathbb{S}'' \tilde{A}^{\mathfrak{a}} \hat{A}^{\circ} \mathfrak{E} \tilde{A} \rightarrow \mathbb{Z}^{\wedge} \tilde{A} \rightarrow \mathbb{S} \hat{A} \mu \tilde{A} \ll \hat{A} \tilde{A} \ll \hat{A} \mathbb{x}$.

$\tilde{A} \ll \hat{A}^{\mathfrak{a}} \hat{A}'' \tilde{A} \ll \hat{A}''^{\wedge} \tilde{A} \rightarrow \rightarrow \tilde{A} \rightarrow$, „ $\mathfrak{E} \tilde{A} \ll \hat{A}^{\mathfrak{a}} \hat{A} \odot \tilde{A} \rightarrow \hat{A}^{\circ} \hat{A}'' \tilde{A} \rightarrow \sim \tilde{A} \mathbb{F} \tilde{A} \rightarrow \mathbb{F} \% \mathfrak{o}$

[module wikistructure](#) $\tilde{A} \ll \hat{A} \mathbb{y} \hat{A}^{1/4} \tilde{A} \uparrow \hat{A} \mu \tilde{A} \cdot \sim \tilde{A} \rightarrow \rightarrow \hat{A} \rightarrow \tilde{A} \rightarrow \mathfrak{e}$, „ $\tilde{A}, \hat{A} \mathbb{x} \tilde{A} \tilde{Z} \sim \tilde{A} \rightarrow \hat{A}' \tilde{A} \rightarrow \hat{A} \mathbb{S} \mathfrak{E} \tilde{A} \ll \hat{A} \mathbb{x} \tilde{A} \rightarrow \sim \tilde{A}^{\mathfrak{a}} \hat{A} \mu \hat{A} \rightarrow \tilde{A} \rightarrow \hat{A}; \hat{A}^{\circ} \tilde{A} \rightarrow \hat{A}^2 \hat{A}' \tilde{A} \rightarrow \sim \tilde{A} \ll \hat{A}^{\mathfrak{a}} \hat{A} \odot \tilde{A} \rightarrow \hat{A}^{\circ} \hat{A}'' \tilde{A} \rightarrow \rightarrow \tilde{A} \rightarrow$, „ $\mathfrak{e} \tilde{A} \ll \hat{A}^{\mathfrak{a}} \tilde{A} \rightarrow \hat{A}$ $\tilde{A} \rightarrow, \hat{A} \rightarrow \tilde{A} \rightarrow \hat{A}' \tilde{A} \ll \hat{A}'' \mathfrak{e} \tilde{A} \ll \hat{A} \odot \tilde{A} \ll \% \mathfrak{o} \hat{A}' \tilde{A} \ll \hat{A} \mathbb{y} \hat{A}^{1/4} \tilde{A} \ll \hat{A} \mathbb{S} \mathfrak{E} \tilde{A} \ll \hat{A} \mathbb{x} \tilde{A} \rightarrow \sim \tilde{A} \rightarrow \mathbb{Z}^{\wedge} \tilde{A} \rightarrow \mathbb{S} \hat{A} \mu \tilde{A} \ll \hat{A} \tilde{A} \ll \hat{A} \mathbb{x}$.

$\tilde{A} \ll \hat{A}^3$, „ $\tilde{A} \rightarrow \hat{A}^1 \hat{A}$