



Rabbit(en)

Presentation with RD

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COZMIXNG

Rabbit

What's this?



A presentation tool

- written by Ruby
- used GTK+ 2
 - because I want to do
 - OK?



Features



- source is RD
- align with RWiki
 - edit source on the RWiki
 - when presentation, source is directory from RWiki
- isolate RD and look and feel



Available^{up} things_{down}



- do not **emphasis**
- sub_{script} and super^{script}
- mathematical characters $\Sigma \Sigma_{i=0}$
- display image
- auto reload modified source
- reload theme



More available things



- auto generation of index page
- right click menu
- screenshot on the off screen
- PS/PDF output (but quality is ...)
- Internationalized message
- Table



Not available



- graffiti on the slide
- inline image
- organize screenshots
- jump to the link



ToDo



- handle sound
- handle 3D (I wish there were a library of X3D)



Call on



- cool themes
- great documents



Save slides



- can save slides as image
- can save simple HTML for viewing images
- but ...
 - organizing screenshots beautifully is the work of other tools
 - [RAA:gallery](#), zphoto and so on



What about image?



- OK, if it is not inline
resizable



Lavie



What about image size?

You can use relative size.



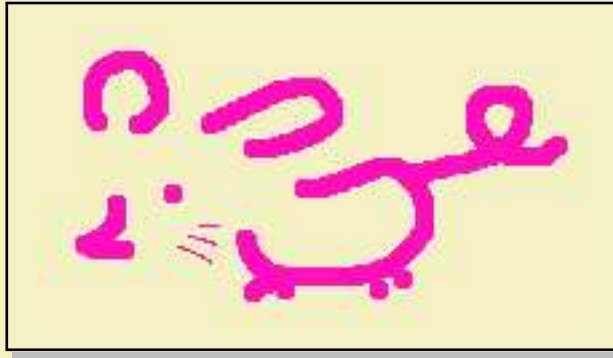
USAGI



Image not in local?



- external URL is OK



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Mathematical expressions?



call Tgif or mimeTeX

$$f(x) = \int_{-\infty}^x e^{-t^2} dt$$



It's dirty

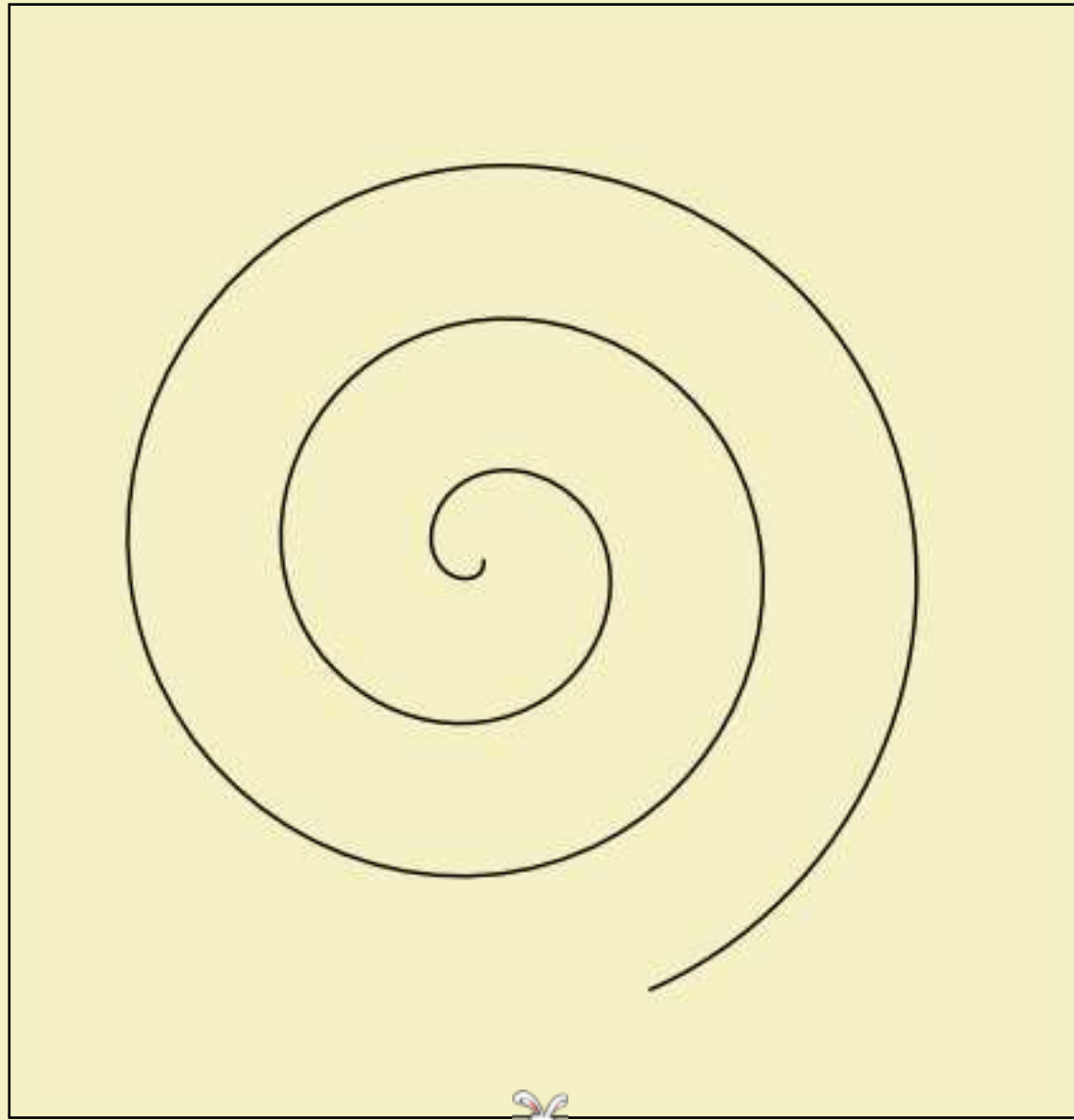


- set up EPS before presentation
 - but need gs

$$f(x) = \int_{-\infty}^x e^{-t^2} dt$$



SVG is OK, too



Source code



What about?

```
like  
this  
def It's  
  OK?  
end
```

What about?



Itemization



1. What

2. about

a. What What What

A. Once

B. More

b. What about?

3. ?



List with label



Rabbit

USAGI

Turtle

KAME

USAGI

Rabbit



Table



Sample of table

Heading 1	Heading 2
content 1	content 2
very long content 3	veeeery loooooooooooooooooooooo ooooooooooooong content 4



How to write theme



Rabbit::Theme#match(*path, &block)

Specify elements applied theme by path

Ahh, I'll set up more better documents.



Key bindings (basic)



Quit

q, Esc

Next page

n, f, j, l, Spc, Ret, Tab, +, ↓, →, left click and so on.

Previous page

p, b, k, h, BS, Del, -, ↑, ←, center click and so on.



Key bindings (convenience)

Go to title page

a, 0, <, Home

Go to n page

1-9. +Ctrl is +10, +Alt is +20

Go to last page

e, \$, >, End



Key bindings (presentation)

Toggle full screen

F5, F10, F11

Toggle index mode

i

Go to specified page in index mode

double click



Key bindings (feature)



Screenshot

save each page as image

S

Print

print each page as PS/PDF

Ctrl+p



Key binding (draw)



Redraw

Ctrl+l

Reload theme

t, r

Reset slide adjustment

Alt+a



Key binding (hole)



Expand hole

E

Narrow hole

N



Key binding (etc)



Iconify

Z

Cache all slides

C



Finish



What about this?

