

$i++i$

# Beamer Template

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Figure:

wwwwwww

(1)

$$\int_1^2 = \sum_1^2 \quad (2)$$

$$\int_1^2 = \sum_1^2 \quad (3)$$

$$\int_1^2 = \sum_1^2 \quad (4)$$

$$\int_1^2 = \sum_1^2 \quad (5)$$

$$\int_1^2 = \sum_1^2 \quad (6)$$



$$\int_1^2 = \sum_1^2 \quad (7)$$



Figure: [www.wikipedia.org/wiki/File:Atomic\\_bombing\\_of\\_Nagasaki.jpg](http://www.wikipedia.org/wiki/File:Atomic_bombing_of_Nagasaki.jpg)

It's also possible to override global  
`g:auto_s`avevalueindividuallyperbufferorwindow. For example, if you have autosave

$$\frac{w}{w} \int_{www}^{www} \quad (8)$$