

# minimalism

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## 1 Start

Here begins my lovely article . . .

## 2 Middle

I added this on September 20, 2011. Here is some maths  $a^{1+1} + b^2 = c^2$ . Here is some text. It is apparently clear that

$$\sigma^2(x) = \frac{1}{n} \sum_{i=1}^n (x_i - \bar{x})^2 \tag{1}$$

$$\gamma > f(x) \tag{2}$$

$$\epsilon > 0 \tag{3}$$

It follows from Eq. 3 that . . .

## 3 End

. . . and here it ends. See Figure 1.

A particularly interesting discussion may be found in [1]. See also [2].

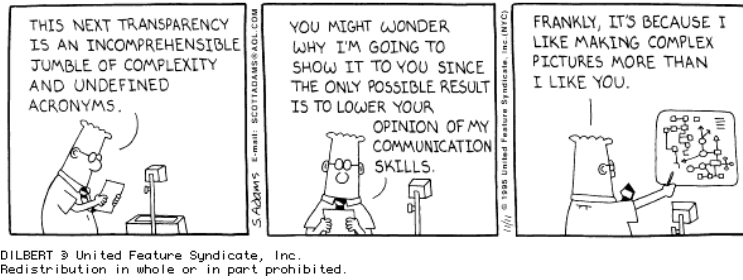


Figure 1: An example of a figure.

$\frac{23121}{cat}$	$\frac{1212}{frog}$	$\frac{232}{dog}$
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Table 1: An example of a table.

### 3.1 Really the End

## References

- [1] F. Ade. Characterisation of textures by “eigenfilters”. *Signal Processing*, 5:451–457, 1983.
- [2] E. Aarts and J. Korst. *Simulated annealing and Boltzmann machines*. John Wiley and Sons, New York, 1989.