File 20090211.1330: Graph of behavior b on the y-axis against security awareness  $\alpha$  on the x-axis, showing a broad normal distribution containing most of the area under the curve  $\int_{\text{awareness}} b \, d\alpha$  and showing the peak of the curve phase-shifting to the right as security education improves. Overlaid (summed) on the function  $b(\alpha)$  is another curve showing a narrow peak on the y-axis (running from laissex faire to clinical paranoia) at a high level of security awareness, but trailing off on the right hand asymptote to a Zen-like state at a medium level of behavior past the peak of paranoia.

Need to redraw the following graph. See Figure 1

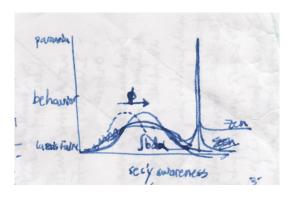


Figure 1: Security awareness.

## References