```
fsinsin <- function (x, y) return (sin(x)*sin(y))
x <- seq(-6, 6, length=40)
y <- x
z <- outer(x, y, fsinsin)
library(lattice)
library(gridExtra)
trellis.par.set("axis.line", list(col=NA,lty=1,lwd=1))
wireframe(z, drape=T, shade=F, xlab="x", ylab="y", col.regions=rainbow(150), aspect = c(1, .2), borders=F, scales = list(arrows = FALSE), colorkey=F)
```