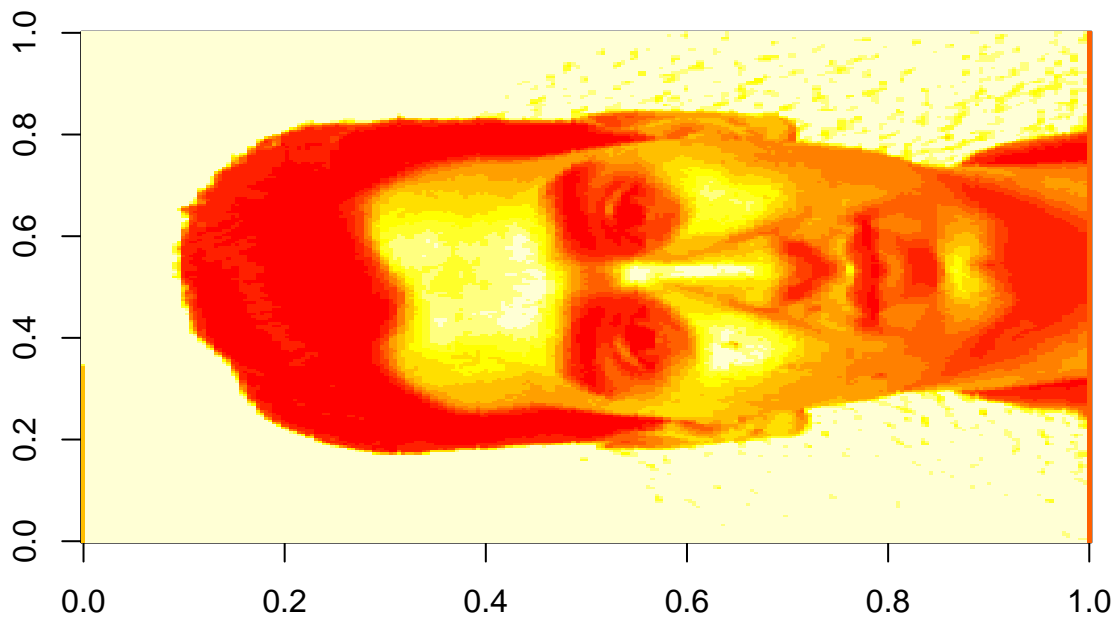


## face

```
load("face.Rda")
face[100:106,100:106]
```

```
##           [,1]      [,2]      [,3]      [,4]      [,5]      [,6]      [,7]
## [1,] 0.9176471 0.8980392 0.8705882 0.8745098 0.8784314 0.8705882 0.8705882
## [2,] 0.8941176 0.9058824 0.8941176 0.9058824 0.9098039 0.8745098 0.8666667
## [3,] 0.9098039 0.9294118 0.9450980 0.9529412 0.9176471 0.8627451 0.8549020
## [4,] 0.9333333 0.9450980 0.9294118 0.9058824 0.9019608 0.8784314 0.8627451
## [5,] 0.9372549 0.9529412 0.9098039 0.9215686 0.9058824 0.8784314 0.8745098
## [6,] 0.9450980 0.9450980 0.9294118 0.9294118 0.9294118 0.9215686 0.9176471
## [7,] 0.9803922 0.9607843 0.9294118 0.9294118 0.9333333 0.9372549 0.9176471
```

```
image(face)
```



```
library(png)
writePNG(face, "face.png")
```