

More random weaves

```
library(dplyr)
library(raster)
library(tmap)
library(pracma)
source("biaxial-weave-units.R")

rasters <- list()
for (i in 1:70) {
  rasters[[i]] <- make_pattern_matrix(type = "random",
                                     warp = head(letters, 3),
                                     weft = tail(letters, 2))$ids %>%
    repmat(4) %>%
    raster()
}
rasters <- stack(rasters)
tmap_mode("plot")

## tmap mode set to plotting
tm_shape(rasters) +
  tm_raster(palette = "Spectral", style = "cat")

## Warning: Current projection of shape rasters unknown. Long lat (epsg 4326)
## coordinates assumed.
```

