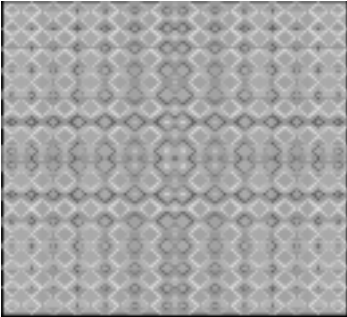
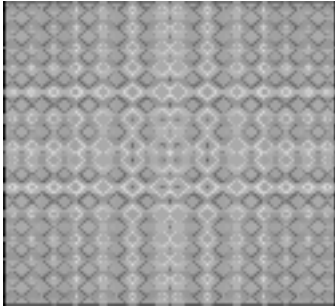
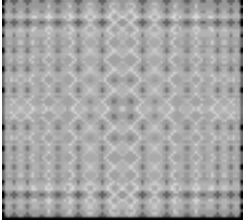
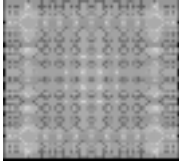


Shadow-Weave Wallpaper



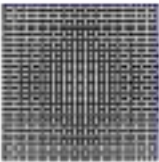
Variations on a Shadow Weave

This page shows a shadow weave and below it a variation produced by a random permutation on the structure of the dual. A new variation is produced about every 10 seconds.

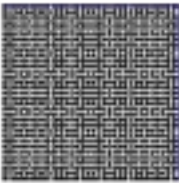
This is not intended as a serious research or as a method of creating weaving drafts. It's just a visual amusement that shows what is possible with an algorithmic approach to characterizing patterns in braiding and braiding sequences.

You can find a technical description [here](#) (500K PDF)

Note: The explanation given in the document above presumes knowledge of material that has not been published in the open literature. However, if you just "read through", you may be able to get an idea of what's going on.



Original Shadow Weave



Variation

Click on an image to get a wallpaper display.

Figure 2. Shadow-Weave Page

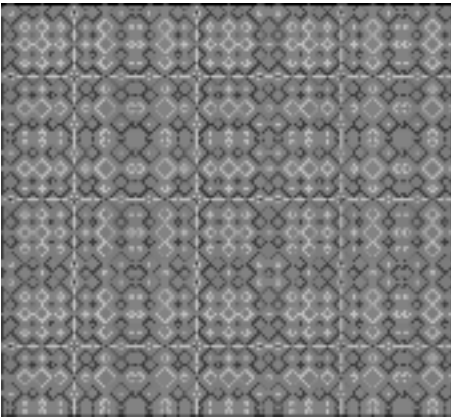


Figure 3. Shadow-Weave Wallpaper Page