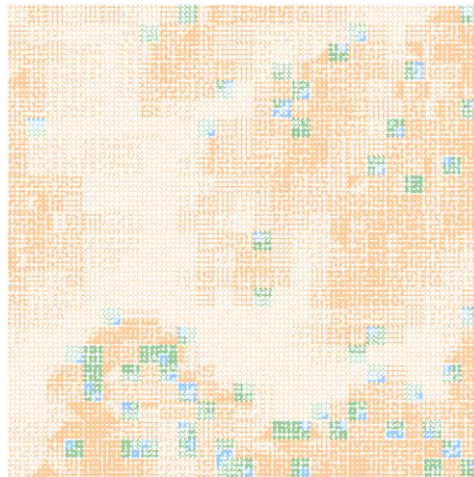
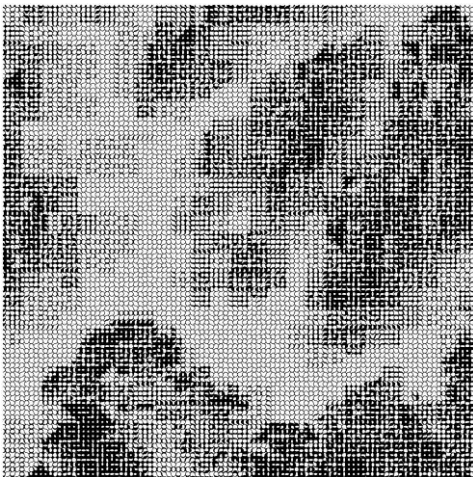
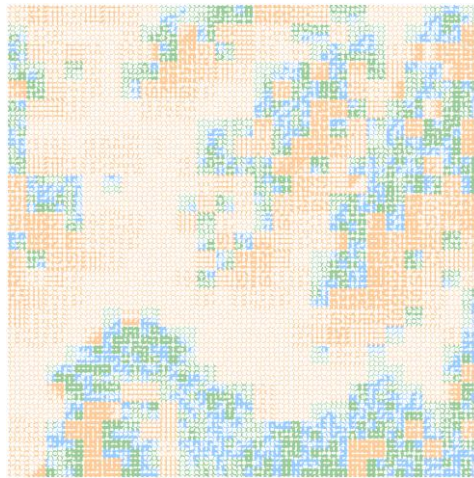
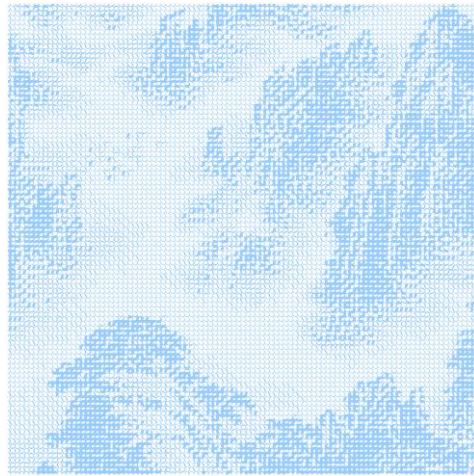


This page shows tiling results for tiger.

The first row shows the result tiled using only RES.

The second row is tiled using RES, 2-RCS, and 4-RCS for 85 types with 2800 tiles used in total, resulting in a density error 4.91%.

The third row is tiled using 86 types of tiles for 964 times, with density error of 7.29%.

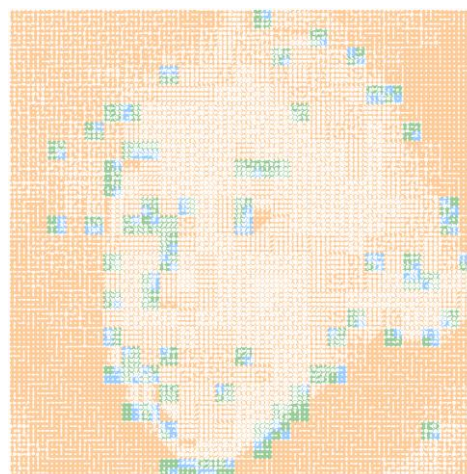
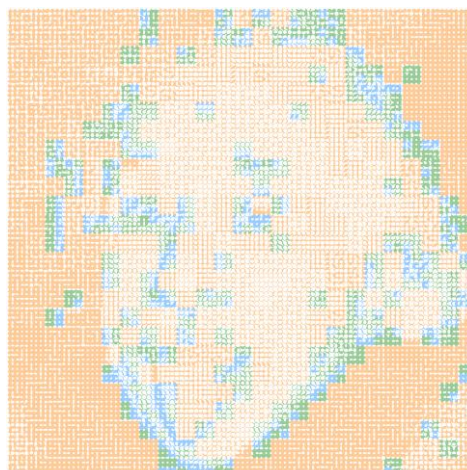
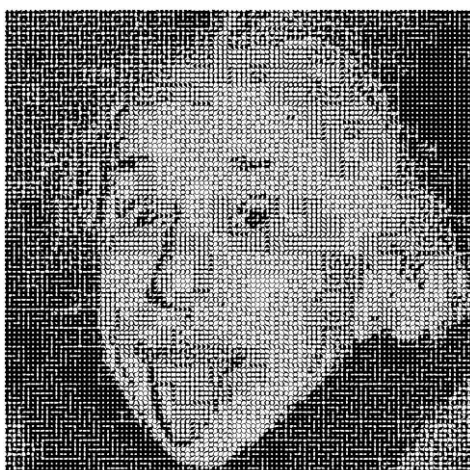
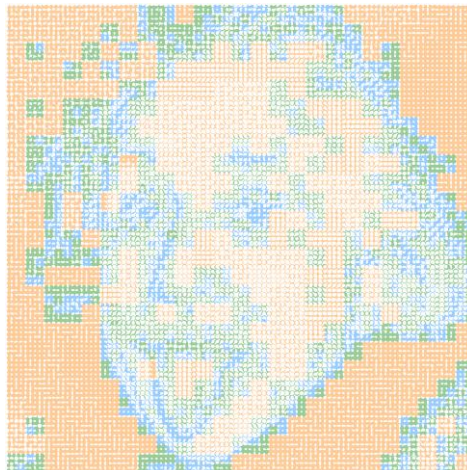
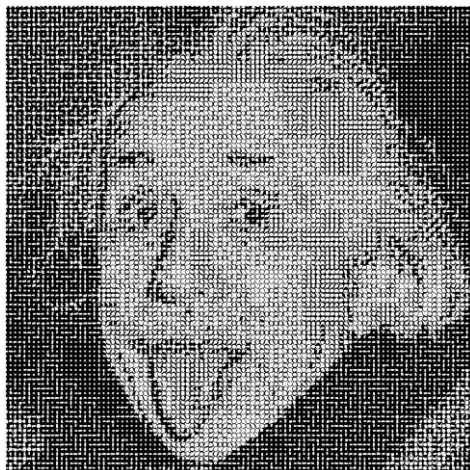
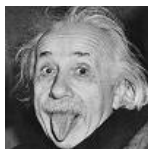


This page shows tiling results for a Chinese landscape painting.

The first row shows the result tiled using only RES.

The second row is tiled using RES, 2-RCS, and 4-RCS for 84 types with 2692 tiles used in total, resulting in a density error 4.83%.

The third row is tiled using 88 types of tiles for 973 times, with density error of 7.09%.



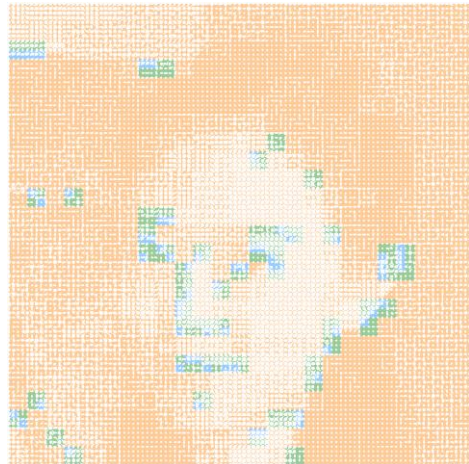
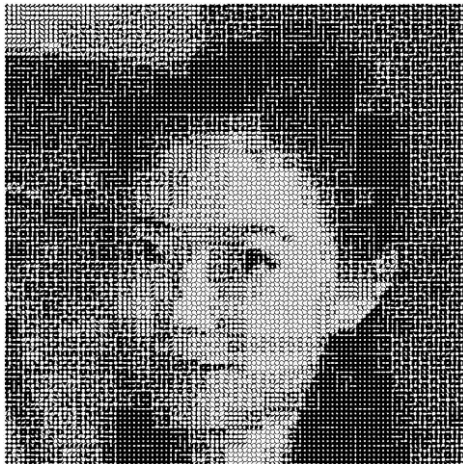
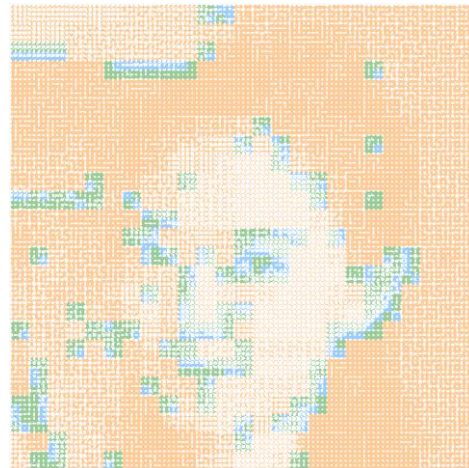
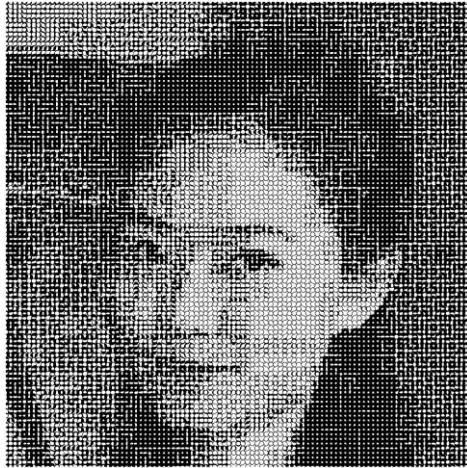
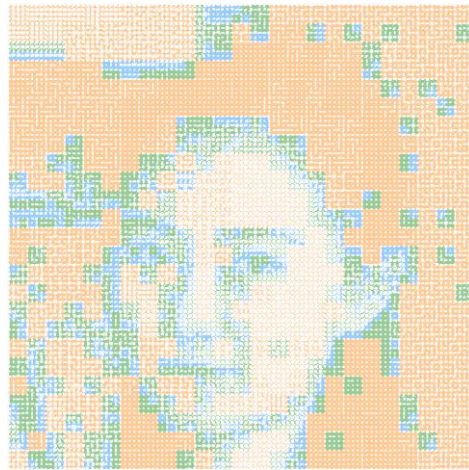
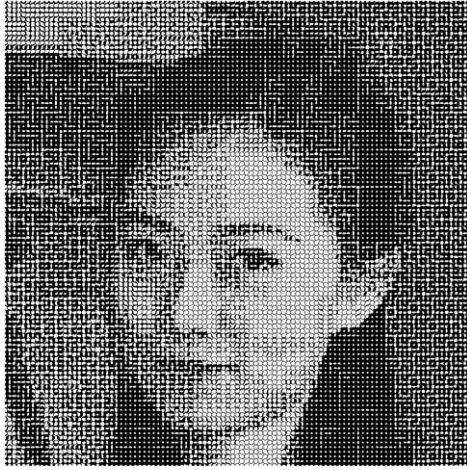
This page shows tiling results for Einstein.

We set different tolerance $\psi = 0.08, 0.12$ and 0.16 for the three rows respectively.

The first row uses 73 types of tiles for 3091 times, with the error of 3.44%.

The second row uses 80 types of tiles for 1852 times, with the error of 4.38%.

The third row uses 84 types of tiles for 1120 times, with the error of 5.15%.



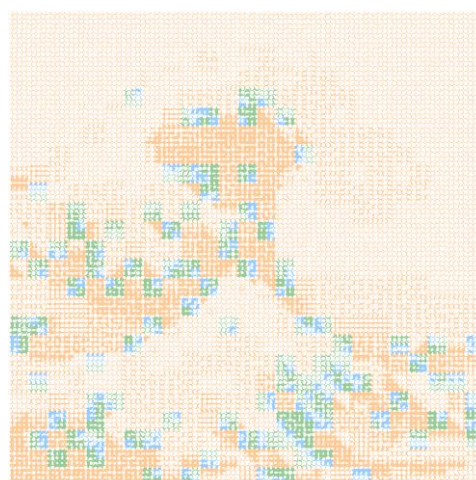
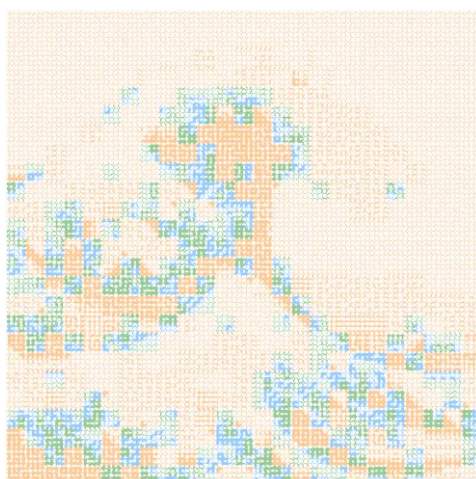
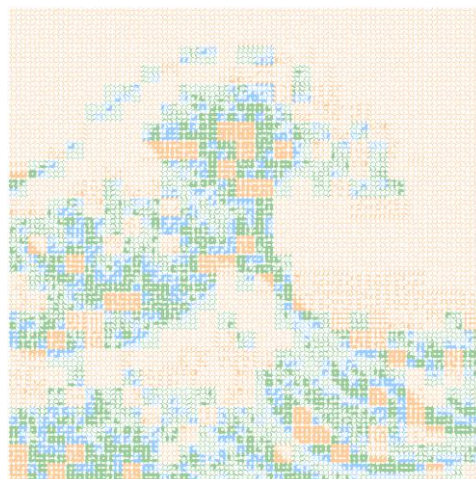
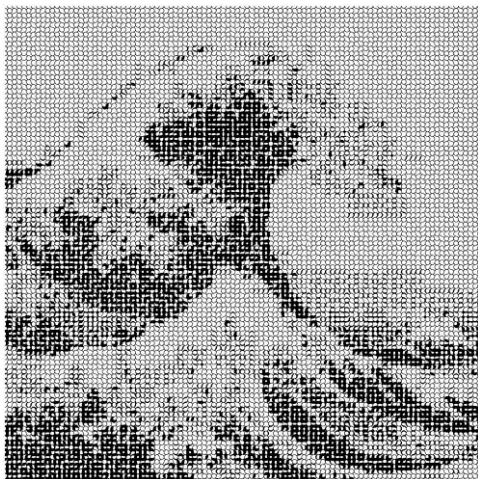
This page shows tiling results for a girl.

We set different tolerance $\psi = 0.08, 0.12$ and 0.16 for the three rows respectively.

The first row uses 72 types of tiles for 2305 times, with the error of 3.12%.

The second row uses 78 types of tiles for 1372 times, with the error of 3.85%.

The third row uses 80 types of tiles for 976 times, with the error of 4.35%.



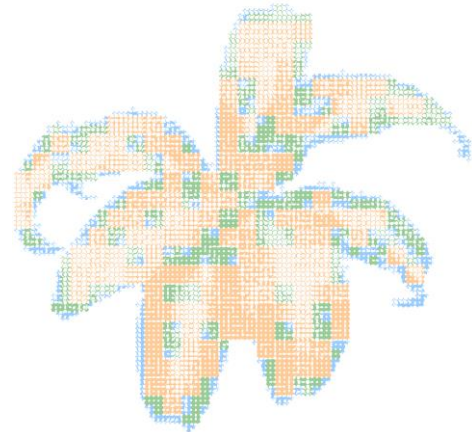
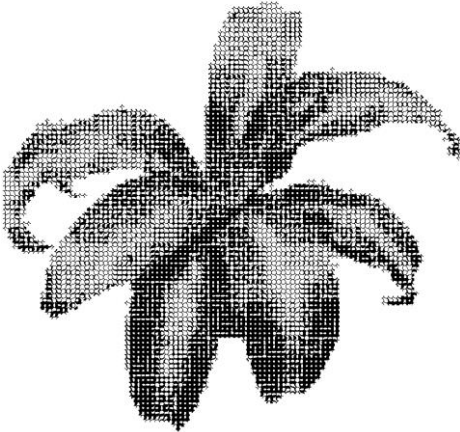
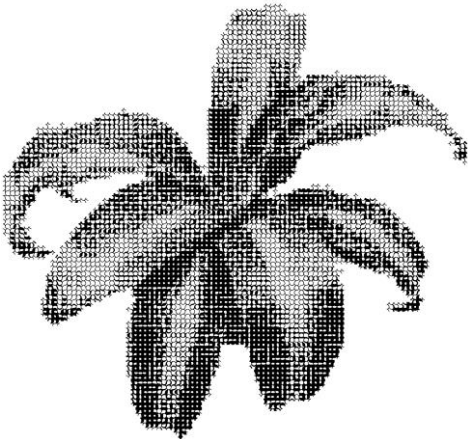
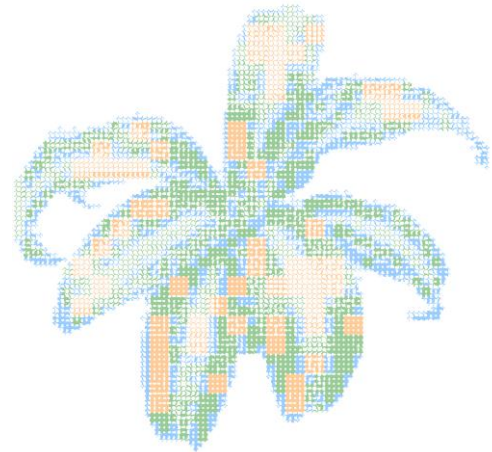
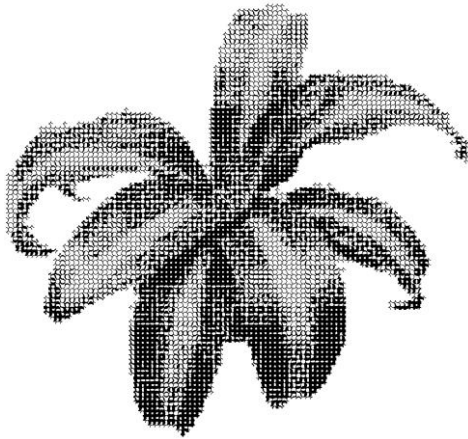
This page shows tiling results for wave. (preset tiles + dynamically generated tiles)

We set different tolerance $\psi = 0.12, 0.16$ and 0.2 for the three rows respectively.

The first row uses 118 types of tiles for 2524 times, with the error of 5.68%.

The second row uses 87 types of tiles for 2014 times, with the error of 6.25%.

The third row uses 90 types of tiles for 1402 times, with the error of 7.21%.



This page shows tiling results for flower without background.

(preset tiles + dynamically generated tiles).

We set different tolerance $\psi = 0.08, 0.12$ and 0.16 for the three rows respectively.

The first row uses 90 types of tiles for 2043 times, with the error of 1.81%.

The second row uses 95 types of tiles for 1461 times, with the error of 2.38%.

The third row uses 87 types of tiles for 1161 times, with the error of 2.87%.