

## Holographic Orbifold CFTs

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I will describe work exploring orbifolds of 2d CFTs from the point of view of holography. The best known example with a holographic interpretation is of course the symmetric orbifold. Generalizing this I will discuss families of permutation orbifolds, and also orbifolds of lattice CFTs. I will discuss to what extent they have holographic properties, with a particular focus on the growth of their light spectrum.