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A combination of thin film deposition and physical masking techniques was used for the parallel synthesis of a spatially addressable library containing high-temperature cupric oxide superconductors. The color of each site is the natural color of reflected light of the library before being heated in air to form oxides. Each site is 1 millimeter by 2 millimeters. See page 1738.

[Image: X.-D. Xiang and P. G. Schultz]
Science 268 (5218), 1677-1784.

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