

ADVANCED MATERIALS



PHOTORESISTS

When two different colors of light illuminate an advanced truly wavelength-orthogonal photoresist, the color of light alone determines the material properties of the cured system, opening unique opportunities in the realm of multi-material fabrication and printing. This phenomenon is investigated by James Blinco, Eva Blasco, Hendrik Frisch, Christopher Barner-Kowollik, and co-workers in article number 1807288.