

ADVANCED MATERIALS TECHNOLOGIES

ELECTROHYDRODYNAMICS

A facile method for fabricating polymeric convex lens and controlling of its focal length through a single-step electrostatic printing is presented by J. Chang and co-workers, in article number 1800108. The method utilizes electrostatic force to pull the polymer droplet to form the lens, as well as to accelerate the droplet to control the curvature of the lens simultaneously