It was an accidental observation- a mesoporous silica gel bead slowly rolled to touch an evaporating droplet; and the bead was gradually craneed. We examined the observation in repeated experiments. This poster shows sequence of images capturing the phenomena: a porous object craneed by a liquid droplet under the influence of natural evaporation. The water droplet is dispersed with silica nanoparticles (22 nm in diameter) at 40wt.% particle loading, resting on a flat PDMS substrate. The underlying Physics involve capillary flow into the porous bead, nanoparticle agglomeration at the droplet-bead interface providing rigid support/adhesion and surface tension forces to eventually lift the bead. [1]