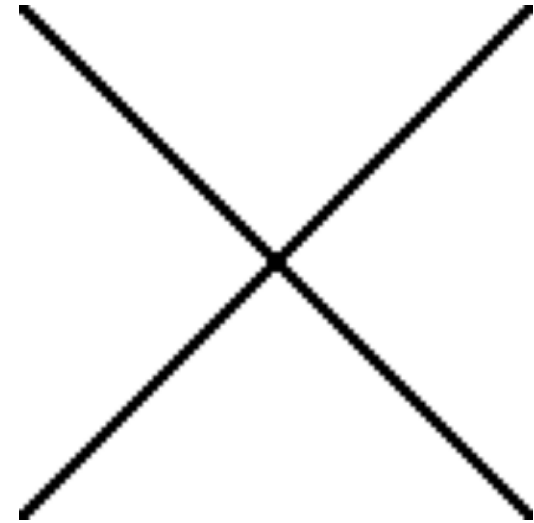
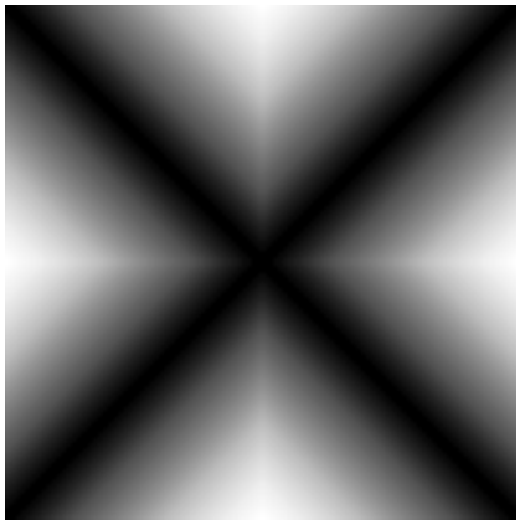
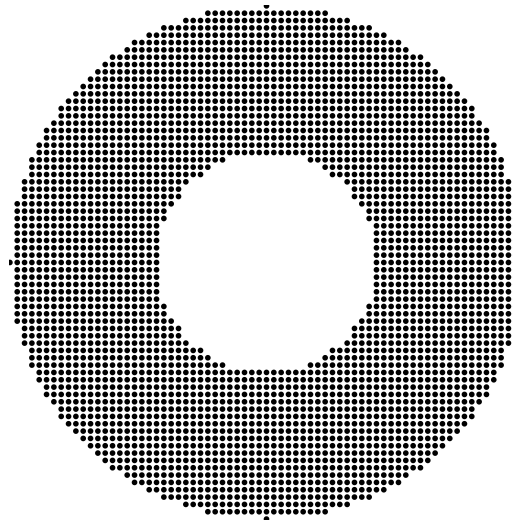
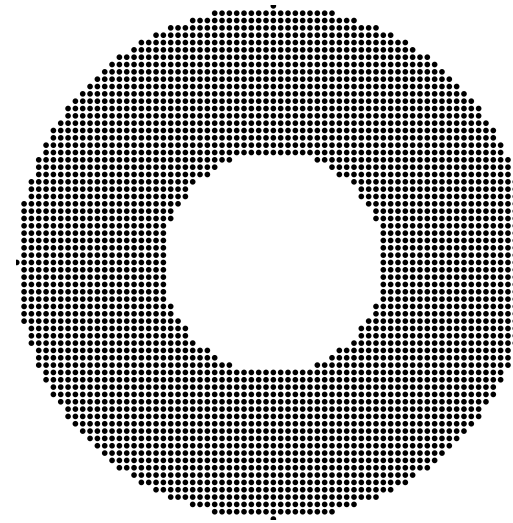
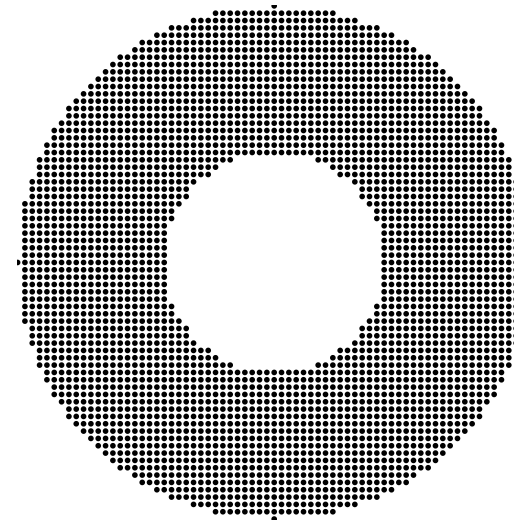
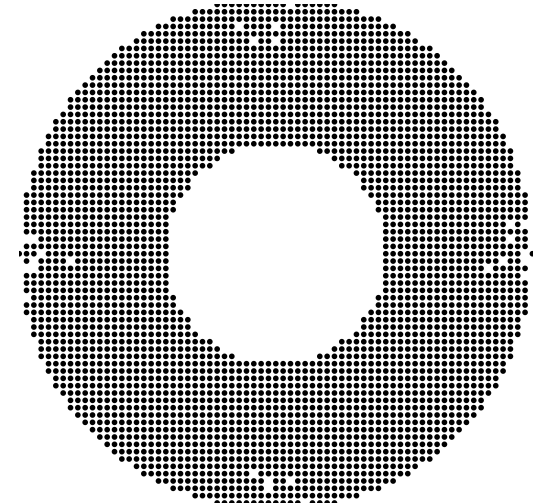
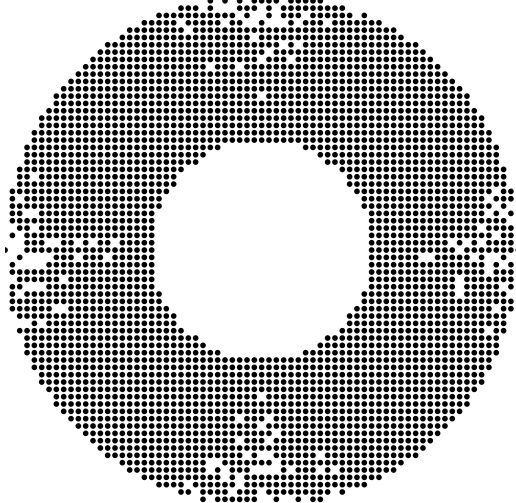
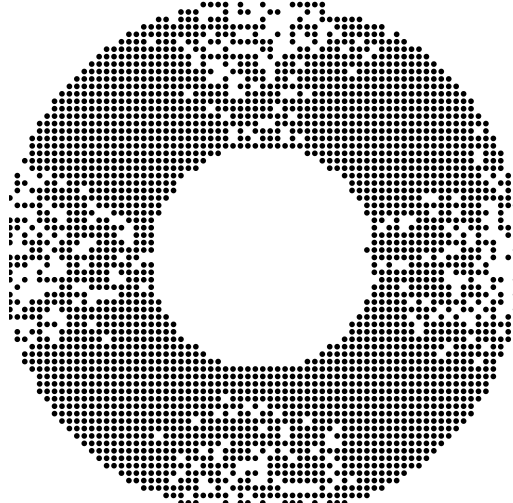
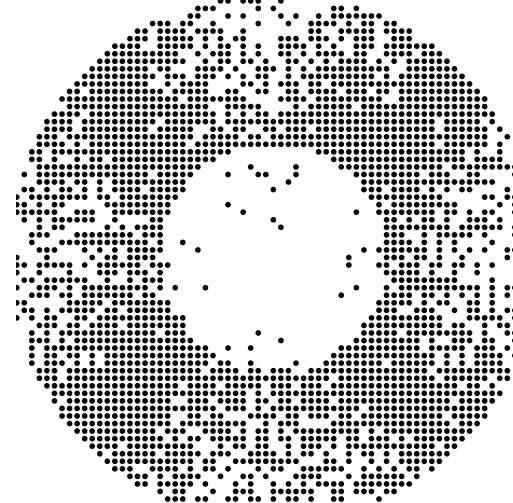
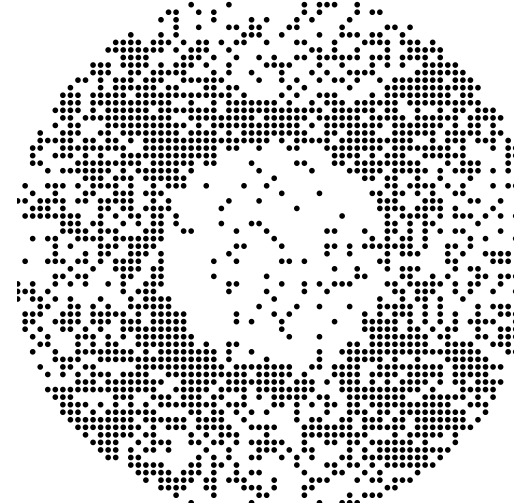
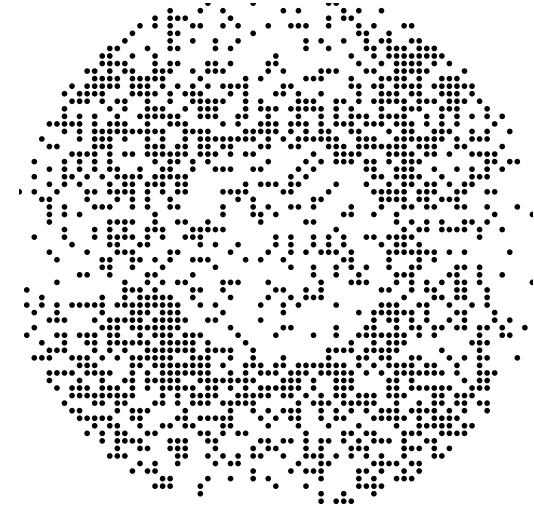
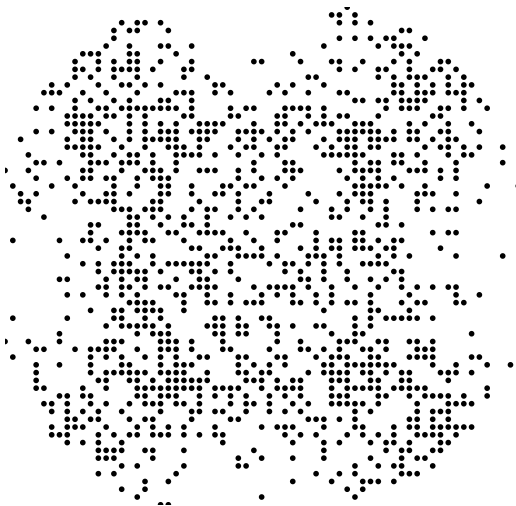
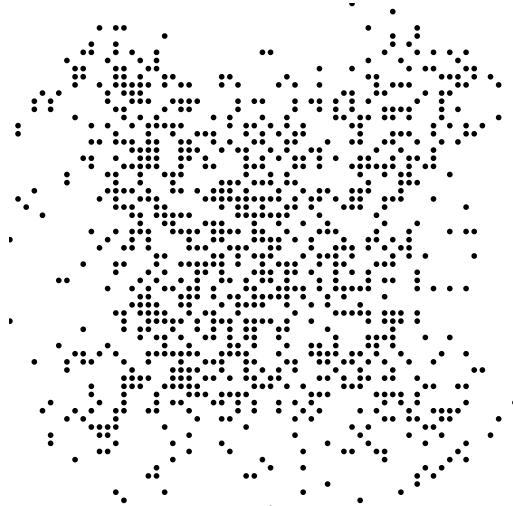
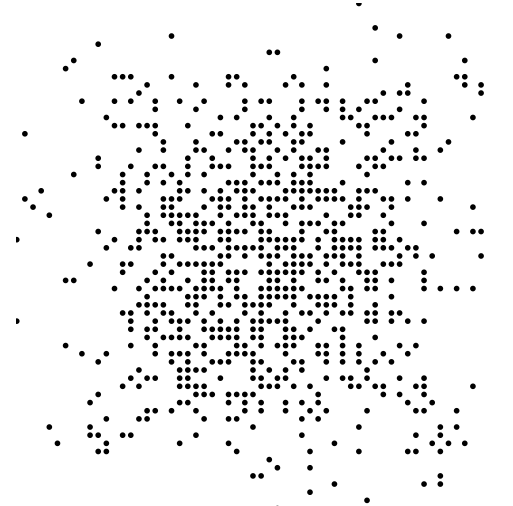


Distance field mask



Distance field

 $f$  $I(\Delta_{cell}), b = -0.83$  $I(\Delta_{cell}), b = -0.67$  $I(\Delta_{cell}), b = -0.50$  $I(\Delta_{cell}), b = -0.33$  $I(\Delta_{cell}), b = -0.17$  $I(\Delta_{cell}), b = 0.00$  $I(\Delta_{cell}), b = 0.17$  $I(\Delta_{cell}), b = 0.33$  $I(\Delta_{cell}), b = 0.50$  $I(\Delta_{cell}), b = 0.67$  $I(\Delta_{cell}), b = 0.83$  $g$ 