[every node/.style=draw=white, very thick, inner sep=0, outer sep=0, every path/.style=draw=white, very thick,] [field] (-1,-1) rectangle (13,10); [minimum width=12cm, minimum height=9cm] (contour) at (6,4.5) ; (contour.north) – (contour.south); (contour.center) circle (0.915cm); [white] (contour.center) circle (.5mm); contour.west0 contour.east180 [count=ξ$startingfrom0]in$outhwest, southeast, northeast, northwest[rotatearound = 90 * ξ : (contour.)]{[xshift = 1mm]contour.}arc(0 : 90 : 1mm); (.5,4.5) (3,1) (2.8,3) (2.8,6) (3,8) (5,3.5) (5,5.5) (7,4.5) (9,7.5) (10,4.5) (9,1.5)