wrapfigure[12]r0.48 tikzpicture[scale = 0.9]

(5, 0) arc(0:55:5); (5, 0) arc(0:90:5 and 4); (0, 0) − (5, 0);

(0, 0) − (3.536, 3.536); (3, 0) − (3.536, 2.828); [dashed] (3, 0) − (3.536, 3.536);

(0.5, 0) arc(0:45:0.5); [double] (1.2, 0) arc(0:23:1.2); [decoration=snake, segment length=1.1mm, amplitude=0.3mm, decorate] (3.3, 0) arc(0:79.26:0.3); (3.536, 3.536) − (3.536, 0);

(0, 0) node [anchor=north east] C; (3, 0) node [anchor=north] F; (3.536, 3.536) node[anchor=south west] A; (3.5, 2.7) node[anchor=south west] B; (1.2, 0.05) node[anchor=south west] M; (0, 0) − (4.603, 1.954); (0.5, 0.15) node[anchor=south west, fill=white] E; (0, 0) − (3.536, 3.536); (3.15, 0.2) node[anchor=south west] ν;

(5, 0) node [anchor= north west] P; (3.536, 0) node [anchor= north] H; (4.603, 1.954) node [anchor=south west] D; (2.95, 4) node [anchor=north] c; (0, 4) node [anchor=north west] o;

[fill=white] (3.536, 3.536) circle (0.03); [fill=white] (3.536, 2.828) circle (0.03); [fill=white] (0, 0) circle (0.03); [fill=white] (4.603, 1.954) circle (0.03); [fill=white] (3, 0) circle (0.03); [fill=white] (3.536, 0) circle (0.03); [fill=white] (5, 0) circle (0.03);

(3.736, 0) − (3.736, 0.2) − (3.536, 0.2);