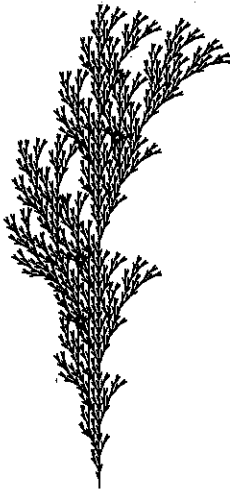
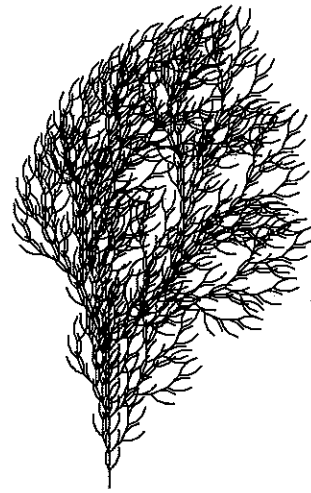


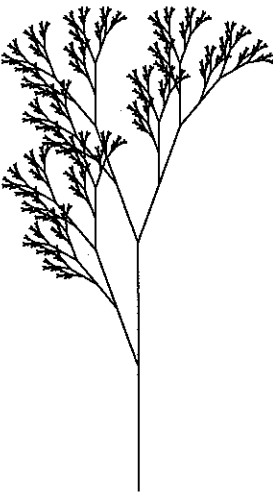
a
 $n=5, \delta=25.7^\circ$
 F
 $F \rightarrow F[+F]F[-F]F$



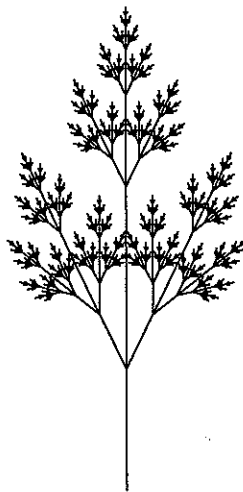
b
 $n=5, \delta=20^\circ$
 F
 $F \rightarrow F[+F]F[-F][F]$



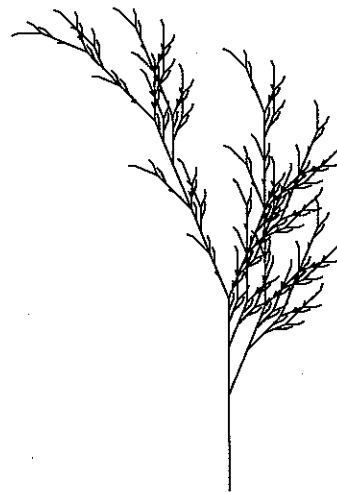
c
 $n=4, \delta=22.5^\circ$
 F
 $F \rightarrow FF - [-F+F+F] +$
 $[+F-F-F]$



d
 $n=7, \delta=20^\circ$
 X
 $X \rightarrow F[+X]F[-X]+X$
 $F \rightarrow FF$



e
 $n=7, \delta=25.7^\circ$
 X
 $X \rightarrow F[+X][-X]FX$
 $F \rightarrow FF$



f
 $n=5, \delta=22.5^\circ$
 X
 $X \rightarrow F - [[X]+X] + F[+FX] - X$
 $F \rightarrow FF$

Figure 1.24: Examples of plant-like structures generated by bracketed OL-systems. L-systems (a), (b) and (c) are edge-rewriting, while (d), (e) and (f) are node-rewriting.