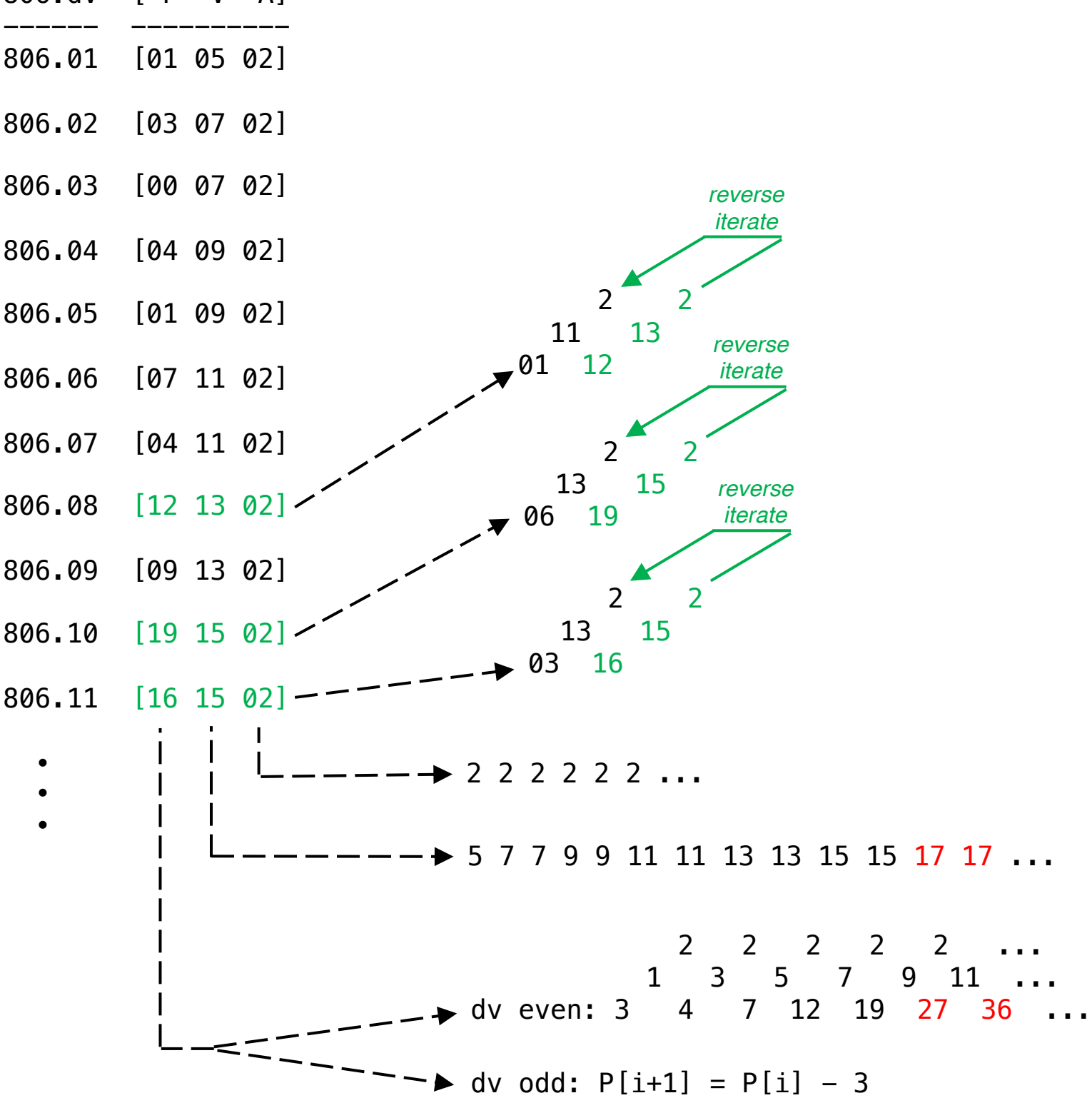
Figure 10.1:


806.dv [P V A]
806.01 [01 05 02]
806.02 [03 07 02]
806.03 [00 07 02]
806.04 [04 09 02]
806.05 [01 09 02]
806.06 [07 11 02]
806.07 [04 11 02]
806.08 [12 13 02]
806.09 [09 13 02]
806.10 [19 15 02]
806.11 [16 15 02]
reverse iterate
2 2
11 13
01 12
reverse iterate
2 2
13 15
06 19
reverse iterate
2 2
13 15
03 16
2 2 2 2 2 2 ...
5 7 7 9 9 11 11 13 13 15 15 17 17 ...
2 2 2 2 2 ...
1 3 5 7 9 11 ...
dv even: 3 4 7 12 19 27 36 ...
dv odd: P[i+1] = P[i] - 3