- 0: length $1 + \sqrt{2}$ (long), 1: length 1 (short), 2: length $\sqrt{2}$ (medium)
- $0 \to 001, 1 \to 0$: 1,0,001,0010010,001001001001001,... (a)
- $0 \to 010, 1 \to 0$: 1, 0, 010, 0100010, 0100010010010010, ... (d)
- $0 \to 100, 1 \to 0$: 1, 0, 100, 0100100, 10001001000100100, ... (g)

Reverses: (a)-(g), (b)-(i), (c)-(h), (d)-(d), (e)-(f), (j)-(k)

- (g) and (k) oscillate between 2 limit words, all others converge
- (j) and (k) do not have maximally even spacing (MOS-like), all others do

Personal favorite: (e) - derived from palindromic (d), long beat first (swing)