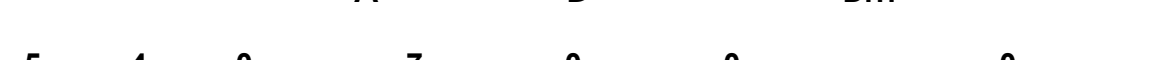


Cory Piatt - Daydreams
Transcribed by Elwood Sze
<https://www.youtube.com/watch?v=ohF835BZVGy>

D A G D G

Em A D Bm



I T M

Diagram of a 10-bit shift register divided into three sections: A (3 bits), G (3 bits), and A (4 bits). The bits are numbered 0 to 9 from left to right. The output of the 10th bit is labeled 'SI' with an arrow pointing right.

Bm **D** **G**

13

M T M T M T I M T I T M T M I T

A **D**

16

I T I T I

(2:41)

D **G** **A** **Bm**

19

T I T M T I T M T I M T I T M T I T M T M

G **A** **D**

22

T M I T I M I T M

(3:16)

D G A Bm

25

Fingerboard diagram for measures 25-27. Measure 25: D major (0, 2, 4, 2, 0, 0). Measure 26: G major (0, 0, 7, 5, 6, 9). Measure 27: Bm (7, 7, 0, 6, 5, 6).

G A D G A

28

Fingerboard diagram for measures 28-30. Measure 28: G major (0, 6, 0, 2, 0, 4). Measure 29: A major (0, 0, 2, 2, 4). Measure 30: D major (0, 0, 7, 5, 6, 9).

I T M I T I T I T I T M T I T M

Bm G A D (repeat)

31

Fingerboard diagram for measures 31-33. Measure 31: Bm (7, 7, 0, 6, 5, 6). Measure 32: G major (0, 6, 0, 2, 0, 4). Measure 33: A major (0, 0, 0, 2, 0, 4).