

intro/chorus/interlude: Guitar 1:

verse:

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-----12h14-12-----12-10-8---12-----
-----12---8---12h14-12--8---12-10-8---12-----
--12---12---12-----12-----12-----
                                     repeat

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-0--0-0-0-0-0-0-3-0-0-0-0-0-0-0-0-0-0-0-0-

-0--0-0-0-0-0-0-3-0-0-0-0-0-0-0-0-0-0-0-0-

Diagram illustrating a quantum circuit structure with multiple qubits (represented by horizontal lines) and various operations (represented by numbers and symbols like 'v' and 'repeat'). The circuit is divided into two main sections, each containing a sequence of operations. The top section includes operations like 12, 12, 12, 12, 12, 12, 10, 7, 3, 0, 12, v, 10, 7, 3, 0, 5, 0, 3. The bottom section includes operations like 12, 12, 12, 12, 12, 12, 10, 7, 3, 0, 12, v, 10, 7, 3, 0, 5, 0, 3. The circuit concludes with a 'repeat' block.

0

0

5

slide back up to verse

-----3-----
-5-3--10--7---5-3--10-7---3-----10--7--7-3-10-7--
-5-3--10--7---5-3--10-7--5--5---7-8-10-8-10--7--7-3-10-7--

solo at end:

-----8vv-6--8--11-13b-13b--11--8-6h8p6-8h11p8-11h13p11h13p11-----
 --0vvv-5-5-0vv-----

| repeat.. |