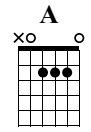


Kenshi Yonezu

Link to my channel: [youtube.com/IqbalGumilar](https://www.youtube.com/IqbalGumilar)



♩ = 87

[illegible]

Pre-Chorus

19 0 1 0 0 0 20 3 0 1 0 3 1 3 21 1 1 1

2 0 2 0 2 0 2 3 0 0 3 1 0 3 0 2 0 3 2 2

0 0 0 2 3 3 3 3 1 3

Chorus

22 0 1 3 0 3 1 23 1 0 3 1 1 3 1 24 1 0 3 1 0 3 1

2 3 0 2 3 0 0 3 1 2 1 3 0 0 3 1 0 3 1

1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

25 1 2 5 3 3 5 8 7 26 3 5 0 3 27 1 2 1 1 1 3 0

2 2 5 3 3 5 8 7 3 5 0 3 0 3 1 2 1 2 0 3 1 0 3 1

3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

28 1 0 3 0 1 2 X (1) <13> 0 29 0 1 3 1 2 0 0 30 3 0 1 1 1 0

0 0 2 X (2) <14> 2 0 (2) 3 2 0 (2) 0 2 3 0 1 2 (2) 1 0

2 0 0 X 0 X 0 X 1 3 2 X

31 0 (1) 3 1 2 (1) 3 32 0 1 3 1 1 0 X (1) <13> 1 <13> 0 <12> 3 <15> 1 <13> 0 <12>

2 0 (2) 3 1 2 (2) 3 2 0 3 1 0 X (0) <12> 1 <13> 2 <14> 2 <14> 0 <12> 0 <12>

0 X 0 X 1 3 3 X 0 3

34 1 <13> 3 <15> 0 <12> 1 <13> 35 1 <13> 3 <15> 0 <12> 1 <13> 36 1 <13> 2 <14> 1 <13> 1 3

2 <14> 2 <14> 0 <12> 0 <12> 2 <14> 2 <14> 0 <12> 0 <12> 1 <13> 2 <14> 1 <13> X X X X X X

1 3 1 3 2 0 X X X X X X

Verse

37 0 1 1 2 3 0 0 0 38 2 0 0 2 (2) 0 2 39 1 0 1 0 0 3 2 3

0 X 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

0 3 X 3 1 X 1 3 X 1 1 X X X X X X

40 (1) 0 0 <12> (0) <12> 41 0 1 1 2 3 0 0 0 42 2 0 0 2 (2) 0 2

4 (0) 2 1 (0) <12> (1) <13> 1 1 2 3 0 0 2 3 3 3 3 3 3 3 3 3

2 X 0 X 0 X 3 X 3 1 3 X 1 3 X 2

Pre-Chorus

The image shows a musical score for the song "The Rose Tree". It consists of two systems of three staves each. The first system covers measures 43 to 45, and the second system covers measures 46 to 48. The notation includes various musical symbols such as notes, rests, and dynamic markings. The lyrics "The Rose Tree" are written below the staves, with some words appearing in parentheses. The score is written in a style that suggests it is a transcription of a handwritten manuscript.

Chorus

Bridge

58 AH 59 60

0	1	3	1	(1)<13>	1	3	1	0	2	(0)	2	(0)
2	0	0	0	(0)<12>	0	0	0	1	2	(2)	0	(3)
1	3	3	X	X	3	3	3	0	2	X		X

61										62										63										AH									
0	(3)	2	(2)							2	(2)	3	(0)							0	(1)	2	X	(2)<14>															
1	(1)	2	(2)									0	(2)						1		2		(2)<14>																
0	X	0		X						2	X		X						0	X	0			X															

[illegible]

Diagram illustrating the AH (Authentication Header) structure and its placement within an IP packet. The diagram shows a sequence of fields: 0, 1, (1), 2, X, (2), (2), 0, X, 2, 0, 3, 2. The fields are grouped into three main sections: 0-1, (1)-2, and X-0. The AH field is indicated by a dashed line labeled "AH" above the sequence. The diagram also shows the AH field's position relative to the IP header, with the AH field starting at offset 68 and ending at offset 69. The AH field is shown as a dashed line labeled "AH" above the sequence.

70				71				72			
	2<14>	3<15>	0<12>		0<12>				2<14>	0<12>	2<14>
	2<14>					1<13>	2<14>				
		0								0	
	2				0		0		2		

Figure 1 illustrates the structure of a 128-bit block cipher. The block is divided into two 64-bit halves. The left half is labeled '73' and the right half is labeled '75'. The left half is further divided into four 16-bit segments: 4<16>, 5<17>, 5<17>, and 74. The right half is divided into four 16-bit segments: 5<17>, 0<12>, 3<15>, and 2<14>. Below the block, there are two rows of numbers: 0, 0, 2, 0, 3, 0, 2, 0. The first row of numbers is aligned with the segments of the left half, and the second row is aligned with the segments of the right half.

82 AH 83 84

Diagram illustrating a quantum circuit with three qubits (0, 1, 2) and control points (AH, O). The circuit is divided into sections by vertical lines labeled 82, 83, and 84. The circuit includes various gates and control points, with some gates being controlled by the AH or O points. The gates are represented by vertical lines with circles at the top and bottom, and the control points are represented by circles with 'O' inside. The gates are labeled with numbers 1, 0, 2, 3, 82, 83, 84. The control points are labeled with 'AH' and 'O'. The gates are labeled with '1', '0', '2', '3', '82', '83', '84'. The control points are labeled with 'AH' and 'O'. The gates are labeled with '1', '0', '2', '3', '82', '83', '84'. The control points are labeled with 'AH' and 'O'.

85 \circ 86 87 \circ AH

0	(1)	3	1	(1)	3	0	1	0	0	1	3	1	2	1	3
2	(2)		2	2	(2)	0	3	0	X	(0) <12>		2	2		
0	X		0	X		1	3	3	X		0	0			