

HARLEM NOCTURNE

1 = B^b

6	3	6	7	1	#5	6	3	1	1	2	2	6	2	3	4	#1
[6 ⁻⁴ 7 6 ⁻⁷ 2 ⁻⁷]																

2 ⁻⁴ 7	alt 5	alt 5	alt 5	alt 5	alt 5	alt 5	alt 5	alt 5	alt 5	alt 5	alt 5	alt 5	alt 5	alt 5	alt 5	alt 5
[2 ⁻⁴ 7 6 ⁻⁷ 2 ⁻⁷]																

6 ⁻	5 ⁷
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1 ⁷	5 ⁻⁷	1 ⁷	5 ⁻⁷	1 ⁷	5 ⁻⁷	1 ⁷
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4 ⁷	1 ⁻⁷	4 ⁷	1 ⁻⁷	4 ⁹	5 ⁹	1 ⁹	7 ⁹	6 ⁹	2 ⁹	5 ⁷
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2.

7 6 5 4 3 2 1 $b7$

6^9 5^9 4^9 3^9

D.S. al Coda Φ

3 6 7 1 3 6 5

7^{13} 6^{13} 5^{13} 4^{13} *N.C.* 6^- 3^7