

Barcarole

1

(acaMusic.de) >4 Org + aLN

Napoléon Coste (1805-1833)

acaChords Notation I: A-Dur, II: B-Dur, V: E-Dur, vi: F#m

♩ = 120

Org

I[3] V I

Fret! 0 3 5 1

aLN

Org

4 2 0 4 3 0

aLN

Org

4 2 0 9 0 5 9 Fine

aLN

Barcarole

2

(acaMusic.de) >4 Org + aLN

(Mod V)

Org

aLN

Chords: V, vi⁷, II, II⁷, V, II, V

Figured bass: 0 4 0 2 0 2 4 2

Detailed description: This system shows the first four measures of the Barcarole. The Organ part (top) and aLN part (bottom) are both in G major (one sharp). The Organ part features a treble clef and a key signature of one sharp. The aLN part features a bass clef and a key signature of one sharp. The Organ part has a repeat sign at the beginning. The aLN part has a repeat sign at the beginning. The Organ part has a 4-measure rest in the first measure. The aLN part has a 4-measure rest in the first measure. The Organ part has a 4-measure rest in the second measure. The aLN part has a 4-measure rest in the second measure. The Organ part has a 4-measure rest in the third measure. The aLN part has a 4-measure rest in the third measure. The Organ part has a 4-measure rest in the fourth measure. The aLN part has a 4-measure rest in the fourth measure. The Organ part has a 4-measure rest in the fifth measure. The aLN part has a 4-measure rest in the fifth measure. The Organ part has a 4-measure rest in the sixth measure. The aLN part has a 4-measure rest in the sixth measure. The Organ part has a 4-measure rest in the seventh measure. The aLN part has a 4-measure rest in the seventh measure. The Organ part has a 4-measure rest in the eighth measure. The aLN part has a 4-measure rest in the eighth measure.

Org

aLN

Chords: I, V, II, V, II⁷

Figured bass: 6 9 6 4 2 0

Detailed description: This system shows the next four measures of the Barcarole. The Organ part (top) and aLN part (bottom) are both in G major (one sharp). The Organ part features a treble clef and a key signature of one sharp. The aLN part features a bass clef and a key signature of one sharp. The Organ part has a repeat sign at the beginning. The aLN part has a repeat sign at the beginning. The Organ part has a 4-measure rest in the first measure. The aLN part has a 4-measure rest in the first measure. The Organ part has a 4-measure rest in the second measure. The aLN part has a 4-measure rest in the second measure. The Organ part has a 4-measure rest in the third measure. The aLN part has a 4-measure rest in the third measure. The Organ part has a 4-measure rest in the fourth measure. The aLN part has a 4-measure rest in the fourth measure. The Organ part has a 4-measure rest in the fifth measure. The aLN part has a 4-measure rest in the fifth measure. The Organ part has a 4-measure rest in the sixth measure. The aLN part has a 4-measure rest in the sixth measure. The Organ part has a 4-measure rest in the seventh measure. The aLN part has a 4-measure rest in the seventh measure. The Organ part has a 4-measure rest in the eighth measure. The aLN part has a 4-measure rest in the eighth measure.

Org

aLN

Chords: I, V, II⁷, V, V⁷

Figured bass: 6 9 0

D.C. al Fine

Detailed description: This system shows the final four measures of the Barcarole. The Organ part (top) and aLN part (bottom) are both in G major (one sharp). The Organ part features a treble clef and a key signature of one sharp. The aLN part features a bass clef and a key signature of one sharp. The Organ part has a repeat sign at the beginning. The aLN part has a repeat sign at the beginning. The Organ part has a 4-measure rest in the first measure. The aLN part has a 4-measure rest in the first measure. The Organ part has a 4-measure rest in the second measure. The aLN part has a 4-measure rest in the second measure. The Organ part has a 4-measure rest in the third measure. The aLN part has a 4-measure rest in the third measure. The Organ part has a 4-measure rest in the fourth measure. The aLN part has a 4-measure rest in the fourth measure. The Organ part has a 4-measure rest in the fifth measure. The aLN part has a 4-measure rest in the fifth measure. The Organ part has a 4-measure rest in the sixth measure. The aLN part has a 4-measure rest in the sixth measure. The Organ part has a 4-measure rest in the seventh measure. The aLN part has a 4-measure rest in the seventh measure. The Organ part has a 4-measure rest in the eighth measure. The aLN part has a 4-measure rest in the eighth measure.