

Zhihao(Ethan) Wang

3 Mazurkas

for the Hopeman Memorial Carillon

(2024)

3 Mazurkas

I. Mas Allá	1
II. Si Nos Dejan	4
III. La Puerta	6

Transposed Score

Hopeman Memorial Carillon: concert pitch sounds an octave higher than written

Other Carillons: transpose if needed, concert pitch should sound an octave higher than written

Performance note

The 3 Mazurkas (I. Mas Allá, II. Si Nos Dejan, III. La Puerta) are composed for the Hopeman Memorial Carillon located at the University of Rochester, Rochester, New York.

Performers are encouraged to play as notated, but if needed, they are offered the flexibility to modify the octave assignment of desired note(s), remove or add note(s), or adjust the tempo within reason- a note that presents significant technical difficulties can be modified, especially the note(s) in the bass clef.

Performers are also offered the flexibility to eliminate some repeated notes in the bass clef if needed, but be sure to maintain the pulsation of the Mazurkas.

I. Mas Allá

Zhihao(Ethan) Wang

Moderato

Carillon

f *mf*

f *mf*

f p

f *mp*

I. Mas Allá

23

f

mf

28

f

33

mp

39

f

I. Mas Allá

44

mp

f

49

mf

54

f

p

60

f

II. Si Nos Dejan

Zhihao(Ethan) Wang

Mischievously $\text{♩} = 101$

rit. *a tempo*

Carillon

5

10

16

rit. *rubato* *a tempo*

f *mp* *p* *mf*

II. Si Nos Dejan

Musical score for piano, page 21. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. The key signature changes from C major to G major at the beginning of the measure. The tempo is indicated as *f*. The right hand plays eighth-note patterns, while the left hand provides harmonic support.

Musical score for piano, page 26. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. The tempo is indicated as *rit.* followed by *a tempo*. The dynamic *f* is sustained over three measures, followed by *mp*, *mf*, and then *f* again. The right hand plays sixteenth-note patterns, and the left hand provides harmonic support.

Musical score for piano, page 31. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. The tempo is indicated as *f*. The right hand plays eighth-note patterns, and the left hand provides harmonic support.

III. La Puerta

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Expressively $\text{♩} = 133$

Carillon

The musical score for the Carillon instrument consists of four staves of music. The first staff begins with a dynamic of p , followed by f and p . The second staff begins with f , followed by mp and f , then mp . The third staff begins with mf , followed by p , then f . The fourth staff begins with f , followed by p , then f . The score includes performance instructions such as "Expressively" and "Dynamic markings like p , f , and mp .

12

18

Musical score for piano, page 2, measures 24-25. The score consists of two staves. The top staff uses a treble clef and has a key signature of four sharps. The bottom staff uses a bass clef and has a key signature of one sharp. Measure 24 starts with a dynamic of *f p*, followed by a sixteenth-note chord, a eighth-note chord, and a eighth-note chord. Measure 25 begins with a dynamic of *f*, followed by a eighth-note chord, a eighth-note chord, and a eighth-note chord.

Musical score for piano, page 2, measures 29-30. The score consists of two staves. The top staff uses a treble clef and has a key signature of four sharps. The bottom staff uses a bass clef and has a key signature of one sharp. Measure 29 starts with a dynamic of *f*, followed by a eighth-note chord, a eighth-note chord, and a eighth-note chord. Measure 30 begins with a dynamic of *p*, followed by a eighth-note chord, a eighth-note chord, and a eighth-note chord.