

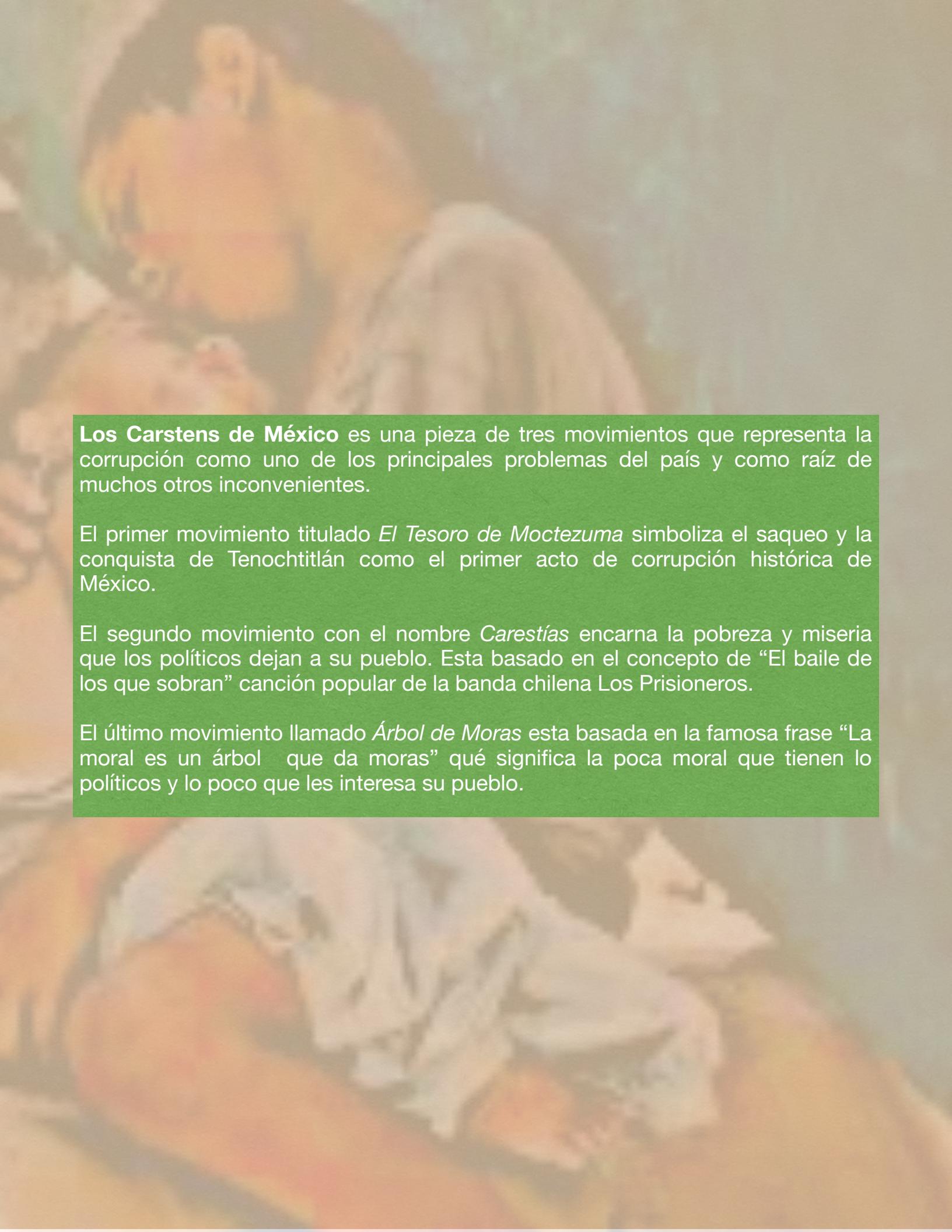


Los Carstens de México



ADRIÁN SARRICOLEA





Los Carstens de México es una pieza de tres movimientos que representa la corrupción como uno de los principales problemas del país y como raíz de muchos otros inconvenientes.

El primer movimiento titulado *El Tesoro de Moctezuma* simboliza el saqueo y la conquista de Tenochtitlán como el primer acto de corrupción histórica de México.

El segundo movimiento con el nombre *Carestías* encarna la pobreza y miseria que los políticos dejan a su pueblo. Esta basado en el concepto de “El baile de los que sobran” canción popular de la banda chilena Los Prisioneros.

El último movimiento llamado *Árbol de Moras* esta basada en la famosa frase “La moral es un árbol que da moras” qué significa la poca moral que tienen los políticos y lo poco que les interesa su pueblo.

I El Tesoro de Moctezuma

Adrián Sarricolea

$\text{♪} = 120$

Violín

Clarinete

Fagot

Corno en Fa

Guitarra eléctrica

Synth

Set de batería

VI.

Cl.

Fg.

Cor (F)

G.E.

Synth.

Drum

$\text{♪} = 120$

mf

f

Dim. Cut Off

10

VI.

Cl.

Fg.

Cor (F)

G.E.

Synth.

Drum

15

VI.

Cl.

Fg.

Cor (F)

G.E.

Synth.

Drum

Musical score for orchestra and synth. The score includes parts for Violin (Vi.), Clarinet (Cl.), Bassoon (Fg.), Horn (Cor (F)), Grand Ensemble (G.E.), Synthesizer (Synth.), and Drum. The score is in 32nd time signature. The strings play sustained notes. The woodwinds play eighth-note patterns. The G.E. part consists of six staves of eighth-note chords. The Synth. part features a bass line with eighth-note chords and a treble line with eighth-note patterns. The Drum part includes eighth-note patterns with asterisks and dynamic markings.

36

VI. Cl. Fg. Cor (F) G.E. Synth. Drum

f

40

VI. Cl. Fg. Cor (F) G.E. Synth. Drum

mf

45

VI. Cl. Fg. Cor (F) G.E. Synth. Drum

mf

49

VI. Cl. Fg. Cor (F) G.E. Synth. Drum

mf

53

VI. Cl. Fg. Cor (F) G.E. Synth. Drum

sfp *sfp* *sfp* *mf*

mf

57

VI. Cl. Fg. Cor (F) G.E. Synth. Drum

> > > >

61

VI. Cl. Fg. Cor (F) G.E. Synth. Drum

sfp

Cut Off Dim to 0%

65

VI. Cl. Fg. Cor (F) G.E. Synth. Drum

sfp

II Carestías

Adrián Sarricolea

J = 60

Vibráfono

Violín

Cello

Synth

Vib.

VI.

C.

Synth

Vib.

VI.

C.

Synth

5

mp

9

f

13

Vib.

Vl.

C.

Synth

mp

17

Vib.

Vl.

C.

Synth

d = 150

mp

mp

21

Vib.

Vl.

C.

Synth

25

Vib. (Treble clef, key signature of one sharp) plays a sustained note with a fermata.

Vl. (Treble clef, key signature of one sharp) plays eighth notes with dynamic *mf*.

C. (Bass clef, key signature of one sharp) plays eighth notes.

Synth (Treble clef, bass clef, key signature of one sharp) plays eighth notes with grace notes.

29

Vib. (Treble clef, key signature of one sharp) plays eighth notes with grace notes.

Vl. (Treble clef, key signature of one sharp) plays eighth notes.

C. (Bass clef, key signature of one sharp) plays eighth notes.

Synth (Treble clef, bass clef, key signature of one sharp) plays eighth notes with grace notes.

33

Vib. (Treble clef, key signature of one sharp) plays eighth notes with grace notes.

Vl. (Treble clef, key signature of one sharp) plays eighth notes.

C. (Bass clef, key signature of one sharp) plays eighth notes.

Synth (Treble clef, bass clef, key signature of one sharp) plays eighth notes with grace notes.

37

Vib.

Violin (Vl.)

Cello (C.)

Synth

This section consists of four measures (37-40). The Vibraphone (Vib.) plays eighth-note patterns. The Violin (Vl.) and Cello (C.) provide harmonic support with sustained notes and eighth-note patterns. The Synth part is primarily rhythmic, consisting of eighth-note chords and rests.

41

Vib.

Violin (Vl.)

Cello (C.)

Synth

This section consists of four measures (41-44). The Vibraphone (Vib.) continues its eighth-note patterns. The Violin (Vl.) and Cello (C.) play sustained notes with eighth-note patterns. The Synth part features eighth-note chords.

44

Vib.

Violin (Vl.)

Cello (C.)

Synth

This section consists of four measures (44-47). The Vibraphone (Vib.) plays eighth-note patterns. The Violin (Vl.) and Cello (C.) play sustained notes with eighth-note patterns. The Synth part features eighth-note chords. A dynamic marking 'f' is present in measure 47.

50

Vib.

Vl.

C.

Synth

mf

56

Vib.

Vl.

C.

Synth

59

Vib.

Vl.

C.

Synth

pp

63

Vib.

Vl.

C.

Synth

ff

arpegiador in Cresc.

68

Vib.

Vl.

C.

Synth

f

72

Vib.

Vl.

C.

Synth

f

$\text{♩} = 170$

76

Vib.

Vl.

C.

Synth

f

80

Vib.

Vl.

C.

Synth

84

Vib.

Vl.

C.

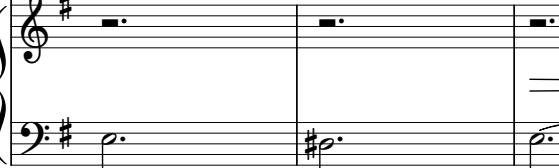
Synth

88

Vib. 

Vl. 

C. 

Synth 

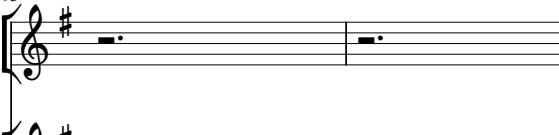
Dim. Arpeggiador -> Pad

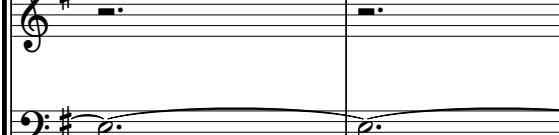
pppp

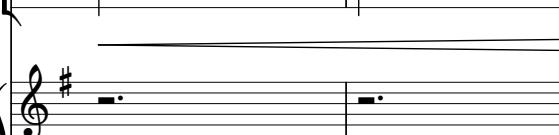
ppp

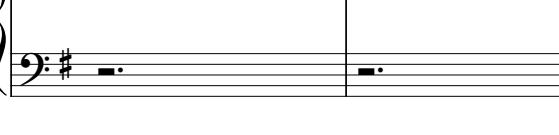
= =

95 

Vib. 

Vl. 

C. 

Synth 

p

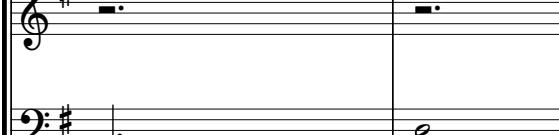
p

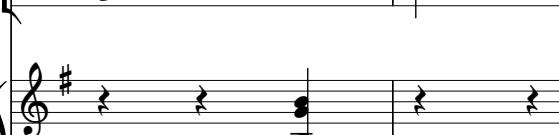
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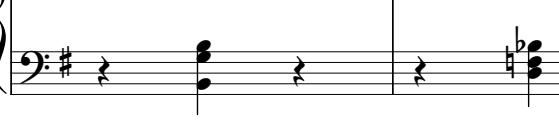
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99

Vib. 

Vl. 

C. 

Synth 

103

Vib.

Vl. *mp*

C. *p*

Synth *p*

106

Vib.

Vl. *f*

C. *p*

Synth *p*

109

Vib.

Vl. *#p*

C. *p*

Synth *pppp*

III Árbol de Moras

Adrián Sarricolea

*J = 60 *Brisaphonics*

Fagot
Guitarra eléctrica
Synth
Tarola
Bombo bajo

Fg.
G.E.
Synth
Tar.
Bmb.

Fg.
G.E.
Synth
Tar.
Bmb.

15

Fg. G.E. Synth Tar. Bmb.

f

20

Fg. G.E. Synth Tar. Bmb.

24

Fg. G.E. Synth Tar. Bmb.

p — *f* *p* < *f* *fz* *fz* *fz*

p *pp* — *f* *pp* < *f* *p* > > >

29

Fg. >
 fz ff

G.E.

Synth

Tar.

Bmb.

= =

34

Fg. x x > p f < p f

G.E.

Synth

Tar. pp f > pp < f p

Bmb. pp f pp f p

= =

38

Fg. b > > >

G.E. > > > > > >

Synth > > > > > >

Tar. - - - - -

Bmb. - - - - -

44

Fg.  *mf* *f* *mf* *f*

G.E.

Synth

Tar.

Bmb.

49

Fg. 

G.E. 

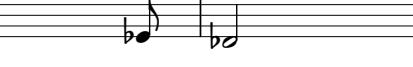
Synth 

Tar. > > >

Bmb. > > >

54

Fg.  *p* *f* 

G.E. 

Synth 

Tar. > > > > >

Bmb. > > > > *pp* *f* > *f*



59
 Fg.
 G.E.
 Synth
 Tar.
 Bmb.

64
 Fg.
 G.E.
 Synth
 Tar.
 Bmb.

68
 Fg.
 G.E.
 Synth
 Tar.
 Bmb.