



Guy Bergeron

Canada, Québec

On verra

About the artist

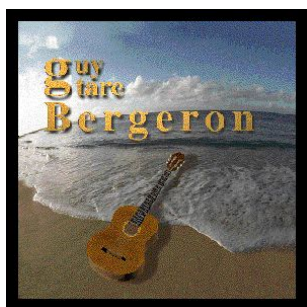
Guy Bergeron was born the 13th of October 1964 in Loretteville, Province of Quebec, Canada. He graduated in music: in 1990, 3rd cycle in composition at the Conservatoire de musique de Quebec; in 1986, collegial grade (DEC) in pop music, Cegep of Drummondville, and in 1984, collegial grade (DEC) in music, Cegep of Ste-Foy, with guitar as first instrument. He was also a student in jazz interpretation from 1992 until 1994 at the University of Montreal (electric guitar) and he studied computer-assisted music at the Musitechnic School in Montreal. He plays the guitar (classical, electric, acoustic, synthesizer), the banjo, the mandolin and the bass. He's been earning his living with music for more than 25 years, as a professional musician, a composer, an arranger and also as a studio engineer as he manages his own studio.

Qualification: Diplôme d'étude collégial en musique.
3e cycle en composition au conservatoire de musique de Québec.

Associate: SOCAN - IPI code of the artist : 206325403

Artist page : <https://www.free-scores.com/Download-PDF-Sheet-Music-guy-bergeron.htm>

About the piece



Title: On verra
Composer: Bergeron, Guy
Arranger: Bergeron, Guy
Copyright: Copyright © Bergeron, Guy
Publisher: Bergeron, Guy
Instrumentation: flute, 3 saxophones, trumpet, euphonium, trombone, piano, bass
Style: Jazz

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On verra

on verra p.1

♩ = 72

Guy Bergeron

composé en fév. 2000

Intro

flutes

sax alto

sax ténor

sax baryton

trompette

euphonium

tbn

piano/gtr

basse

batterie

Amin^(b13) *Am* *Amin*^(b13) *Am* *Amin*^(b13) *Am* *Amin*^(b13) *E+* *E*

mf *Red.* *mf* *Red.* *mf* *Red.* *mp*

p *mp*

oeufs

mf *mp*

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9

Chords: G^9sus^4 , G^{13} , $Cmaj^{13}$, $F\#min^{11}(\flat^5)$, $B^{13}(\flat^9)$, F/B , $D\#dim$

Dynamics: mf , f , mp , mf

17

A2

musical score for guitar and piano, measures 17-20. The score is written for guitar (treble and bass staves) and piano (treble and bass staves). The guitar part features a melody in the treble staff and a bass line in the bass staff. The piano part features a melody in the treble staff and a bass line in the bass staff. The score includes dynamic markings (*mf*, *mp*) and chord symbols (*Amin*^(b13), *Am*, *G#dim/A*, *Amin*^{7(b13)}, *Am*⁷, *C#dim*, *Dm*⁹). The guitar part includes a double bar line at the end of measure 20.

Measures 17-20:

- Measure 17: *mf* (guitar), *mp* (piano). Chords: *Amin*^(b13) *Am*.
- Measure 18: *mp* (guitar). Chords: *G#dim/A* *Am*.
- Measure 19: *mp* (guitar). Chords: *Amin*^{7(b13)} *Am*⁷ *C#dim*.
- Measure 20: *mp* (guitar). Chords: *Dm*⁹.

21

Musical score for guitar, page 21. The score is in 4/4 time and consists of 16 measures. It features a melody in the treble clef, a bass line in the bass clef, and a guitar-specific part at the bottom with 'x' marks for fretted notes. Dynamics include *mf*, *f*, and *mp*. Chords are indicated above the staff in measures 5-8.

Chords indicated in measures 5-8:
 Measure 5: G^9sus^4 G^{13}
 Measure 6: $Cmaj^{13}$
 Measure 7: $F^\sharp min^{11}(\flat 5)$ $B+^7$ $F9(\sharp 11)$
 Measure 8: Em^{11} $A^{13}(\sharp 11)$

25

musical score for guitar and bass, measures 25-28. The score is written for guitar (treble and bass staves) and bass (treble and bass staves). The guitar part includes dynamic markings (*mp*, *p*, *mf*, *f*) and articulation (accents). The bass part includes dynamic markings (*p*, *f*) and articulation (accents). The guitar part includes a section with chords and a section with a melodic line. The bass part includes a section with a melodic line and a section with a rhythmic pattern. The guitar part includes a section with a melodic line and a section with a rhythmic pattern. The bass part includes a section with a melodic line and a section with a rhythmic pattern.

Measures 25-28. The score is written for guitar (treble and bass staves) and bass (treble and bass staves). The guitar part includes dynamic markings (*mp*, *p*, *mf*, *f*) and articulation (accents). The bass part includes dynamic markings (*p*, *f*) and articulation (accents). The guitar part includes a section with chords and a section with a melodic line. The bass part includes a section with a melodic line and a section with a rhythmic pattern. The guitar part includes a section with a melodic line and a section with a rhythmic pattern. The bass part includes a section with a melodic line and a section with a rhythmic pattern.

Chords: Am¹¹, D+7(b⁹), Gm⁹, D^b9(#11), Cm⁷, F13(b⁹)

31

pont

mf

pp

pp

pp

Amin^{b13} Am Amin^{b13} Am Amin^{b13} Am Amin^{b13} E+ E

mf *Red.* *mp*

mf

mf

A : solo de sax sop

35

p

Bmin^(♭13) *Bm* *A#dim/B* *Bm*^(maj7) *Bmin*^{7(♭13)} *Bm*⁷ *D#dim* *Em*⁹

ad lib solo...

Amin^(♭13) *Am* *G#dim/A* *Am*^(maj7) *Amin*^{7(♭13)} *Am*⁷ *C#dim* *Dm*⁹

p

Amin^(♭13) *Am* *G#dim/A* *Am*^(maj7) *Amin*^{7(♭13)} *Am*⁷ *C#dim* *Dm*⁹

p

mp

mp

39

Chord names for the first system:

- Measure 1: A⁹sus⁴ A¹³
- Measure 2: Dmaj¹³
- Measure 3: G[#]min¹¹(b5)
- Measure 4: C[#]13(b9) G/C[#] Fdim

Chord names for the second system:

- Measure 1: G⁹sus⁴ G¹³
- Measure 2: Cmaj¹³
- Measure 3: F[#]min¹¹(b5)
- Measure 4: B¹³(b9) F/B D[#]dim

Dynamic markings: *mf* (mezzo-forte) appears in measures 3 and 4 of the second system.

43

Chords and notation for the four measures:

- Measure 1:** Treble: $D\sharp m7(\flat 5)$; Bass: $D\sharp m7(\flat 5)$; Guitar: $C\sharp m7(\flat 5)$
- Measure 2:** Treble: $G\sharp 13(\flat 9)$ $G\sharp +7(\sharp 9)$; Bass: $G\sharp 13(\flat 9)$ $G\sharp +7(\sharp 9)$; Guitar: $F\sharp 13(\flat 9)$ $F\sharp +7(\sharp 9)$
- Measure 3:** Treble: $C\sharp m9$ $C\sharp m7(\flat 5)$; Bass: $C\sharp m9$ $C\sharp m7(\flat 5)$; Guitar: $Bm9$ $Bm7(\flat 5)$
- Measure 4:** Treble: $F\sharp +7(\sharp 9)$ $F\sharp 7(\flat 9)$ *fin du solo*; Bass: $F\sharp +7(\sharp 9)$ $F\sharp 7(\flat 9)$; Guitar: $E+7(\sharp 9)$ $E7(\flat 9)$

Dynamic markings: *mp* (mezzo-piano) and *p* (piano).

47

A 2 solo de gtr

Measure 47: *p* Amin^{♭13} Am

Measure 48: G[♯]dim/A Am(maj7)

Measure 49: Amin^{7♭13} Am⁷ C[♯]dim

Measure 50: Dm⁹

Chord progressions and notes are detailed in the score, including a guitar-specific staff with a capo on the 2nd fret and a bass line.

51

G⁹sus⁴ **G¹³** **Cmaj¹³** **F[#]min¹¹(^b5) B⁺7** **F⁹([#]11)** **Em¹¹** **A¹³([#]11)**

G⁹sus⁴ **G¹³** **Cmaj¹³** **F[#]min¹¹(^b5) B⁺7** **F⁹([#]11)** **Em¹¹** **A¹³([#]11)**

G⁹sus⁴ **G¹³** **Cmaj¹³** **F[#]min¹¹(^b5) B⁺7** **F⁹([#]11)** **Em¹¹** **A¹³([#]11)**

55

This musical score is for guitar, spanning 12 measures across four systems. The notation includes a standard staff with a treble clef, a bass staff with a bass clef, and a guitar-specific staff at the bottom with an 'H' time signature. The guitar staff uses 'x' for muted notes and 'o' for open strings. Chord diagrams are provided for the first two systems. The key signature has one flat (Bb), and the time signature is 4/4.

System 1 (Measures 1-2):

- Measure 1: Treble clef has a whole rest. Bass clef has a whole note chord (F, Bb, D). Guitar staff has a whole note chord (F, Bb, D).
- Measure 2: Treble clef has a whole rest. Bass clef has a whole note chord (F, Bb, D). Guitar staff has a whole note chord (F, Bb, D).

System 2 (Measures 3-4):

- Measure 3: Treble clef has a whole rest. Bass clef has a whole note chord (F, Bb, D). Guitar staff has a whole note chord (F, Bb, D).
- Measure 4: Treble clef has a whole rest. Bass clef has a whole note chord (F, Bb, D). Guitar staff has a whole note chord (F, Bb, D).

System 3 (Measures 5-6):

- Measure 5: Treble clef has a whole rest. Bass clef has a whole note chord (F, Bb, D). Guitar staff has a whole note chord (F, Bb, D).
- Measure 6: Treble clef has a whole rest. Bass clef has a whole note chord (F, Bb, D). Guitar staff has a whole note chord (F, Bb, D).

System 4 (Measures 7-8):

- Measure 7: Treble clef has a whole rest. Bass clef has a whole note chord (F, Bb, D). Guitar staff has a whole note chord (F, Bb, D).
- Measure 8: Treble clef has a whole rest. Bass clef has a whole note chord (F, Bb, D). Guitar staff has a whole note chord (F, Bb, D).

System 5 (Measures 9-10):

- Measure 9: Treble clef has a whole rest. Bass clef has a whole note chord (F, Bb, D). Guitar staff has a whole note chord (F, Bb, D).
- Measure 10: Treble clef has a whole rest. Bass clef has a whole note chord (F, Bb, D). Guitar staff has a whole note chord (F, Bb, D).

System 6 (Measures 11-12):

- Measure 11: Treble clef has a whole rest. Bass clef has a whole note chord (F, Bb, D). Guitar staff has a whole note chord (F, Bb, D).
- Measure 12: Treble clef has a whole rest. Bass clef has a whole note chord (F, Bb, D). Guitar staff has a whole note chord (F, Bb, D).

59

D.S. al Coda

The musical score is divided into two systems. The first system (measures 1-4) features a piano introduction with a melody in the right hand and a bass line in the left hand. The second system (measures 5-8) features a guitar solo with a melody in the right hand and a bass line in the left hand. The score includes various musical notations such as notes, rests, accidentals, and dynamic markings.

Measure 1: Right hand: quarter note B $\flat$, quarter note D $\flat$, quarter note F $\flat$, quarter note A $\flat$. Left hand: quarter note B $\flat$, quarter note D $\flat$, quarter note F $\flat$, quarter note A $\flat$. Chords: B $\flat$ maj 7 and E $\flat$ 6/9. Dynamic: *mp*.

Measure 2: Right hand: quarter note B $\flat$, quarter note D $\flat$, quarter note F $\flat$, quarter note A $\flat$. Left hand: quarter note B $\flat$, quarter note D $\flat$, quarter note F $\flat$, quarter note A $\flat$. Chords: B $\flat$ maj 7 and E $\flat$ 6/9. Dynamic: *mp*.

Measure 3: Right hand: quarter note B $\flat$, quarter note D $\flat$, quarter note F $\flat$, quarter note A $\flat$. Left hand: quarter note B $\flat$, quarter note D $\flat$, quarter note F $\flat$, quarter note A $\flat$. Chords: B $\flat$ maj 7 and E $\flat$ 6/9. Dynamic: *mp*.

Measure 4: Right hand: quarter note B $\flat$, quarter note D $\flat$, quarter note F $\flat$, quarter note A $\flat$. Left hand: quarter note B $\flat$, quarter note D $\flat$, quarter note F $\flat$, quarter note A $\flat$. Chords: B $\flat$ maj 7 and E $\flat$ 6/9. Dynamic: *mp*.

Measure 5: Right hand: quarter note B $\flat$, quarter note D $\flat$, quarter note F $\flat$, quarter note A $\flat$. Left hand: quarter note B $\flat$, quarter note D $\flat$, quarter note F $\flat$, quarter note A $\flat$. Chords: B $\flat$ maj 7 and E $\flat$ 6/9. Dynamic: *mp*.

Measure 6: Right hand: quarter note B $\flat$, quarter note D $\flat$, quarter note F $\flat$, quarter note A $\flat$. Left hand: quarter note B $\flat$, quarter note D $\flat$, quarter note F $\flat$, quarter note A $\flat$. Chords: B $\flat$ maj 7 and E $\flat$ 6/9. Dynamic: *mp*.

Measure 7: Right hand: quarter note B $\flat$, quarter note D $\flat$, quarter note F $\flat$, quarter note A $\flat$. Left hand: quarter note B $\flat$, quarter note D $\flat$, quarter note F $\flat$, quarter note A $\flat$. Chords: B $\flat$ maj 7 and E $\flat$ 6/9. Dynamic: *mp*.

Measure 8: Right hand: quarter note B $\flat$, quarter note D $\flat$, quarter note F $\flat$, quarter note A $\flat$. Left hand: quarter note B $\flat$, quarter note D $\flat$, quarter note F $\flat$, quarter note A $\flat$. Chords: B $\flat$ maj 7 and E $\flat$ 6/9. Dynamic: *mp*.

64

rit

Fine

Musical score for guitar and piano, measures 64-67. The score includes staves for guitar (treble and bass), piano (treble and bass), and a percussion line. Dynamics range from piano (*p*) to mezzo-forte (*mf*). The piece concludes with a "Fine" marking.

Chord progressions for guitar (measures 64-67):
 Measure 64: $A_{min}(\flat 13)$ A_{min}
 Measure 65: $A_{min}(\flat 13)$ A_{min}
 Measure 66: $A_{min}(\flat 13)$ A_{min}
 Measure 67: $A_{min}(\flat 13)$ E_{m7} F_{maj7}

Performance markings include *mf* (mezzo-forte), *p* (piano), and *rit* (ritardando). The percussion line features a pattern of eighth notes and rests, marked with 'x' for hits.

On verra

Guy Bergeron
composé en fév. 2000

♩ = 72

flutes

Intro 4

5 A1 11 p A2 8

25 mp p

29 To Coda pont

33 mp p A : solo de gtr mf

37

41

45

47 A 2 13 D.S. al Coda

61 Coda f

65 rit Fine p

On verra

Guy Bergeron
composé en fév. 2000

sax alto

Intro

4

5

A1

mp

9

mf *f*

13

mf *mp*

17

A2

mf

21

mf *f* *mp*

25

mf

29

p

To Coda

31 pont 3

pp

35 A : solo de gtr 12 A 2 14 *D.S. al Coda*

Coda 61 *p*

65 *mf* *rit.* *p* *Fine*

On verra

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sax ténor

Intro 4

A1 12

A2 17 *mp*

21 *mf* 3 *3f* *mp*

25 *p*

To Coda **pont** 4

29 *pp*

A : solo **Bmin^(b13)** **Bm** **A[#]dim/B** **Bm(maj7)** **Bmin^{7(b13)}** **Bm7** **D[#]dim** **Em⁹**
ad lib solo...

35

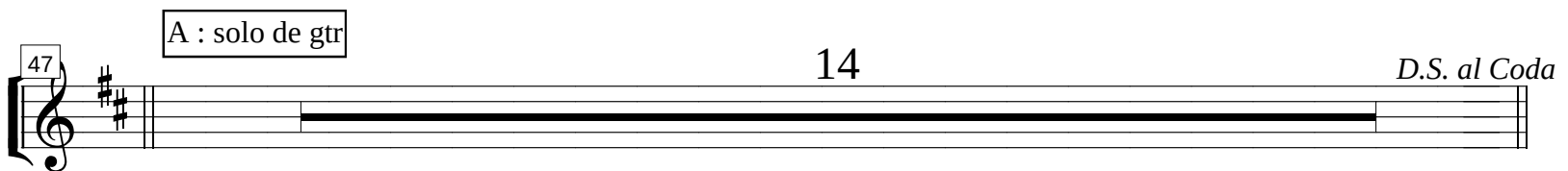
A⁹sus⁴ **A¹³** **Dmaj¹³** **G[#]min^{11(b5)}** **C[#]13(b9)** **G/C[#]**

39

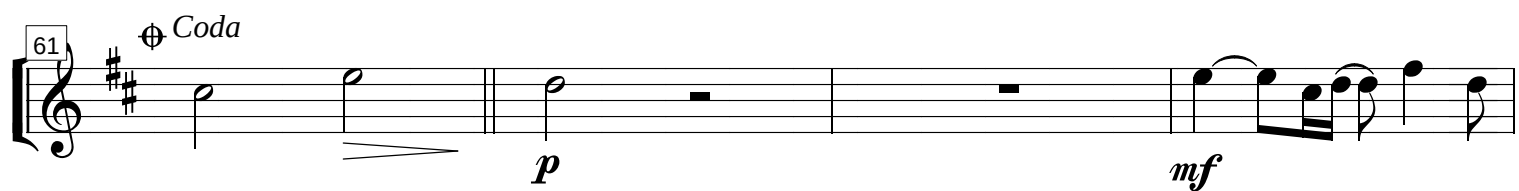
D[#]m^{7(b5)} **G[#]13(b9)** **G[#]+7(#9)** **C[#]m⁹** **C[#]m^{7(b5)}** **F[#]+7(#9)** **F[#]7(b9)**
fin du solo

43

47 A : solo de gtr 14 D.S. al Coda

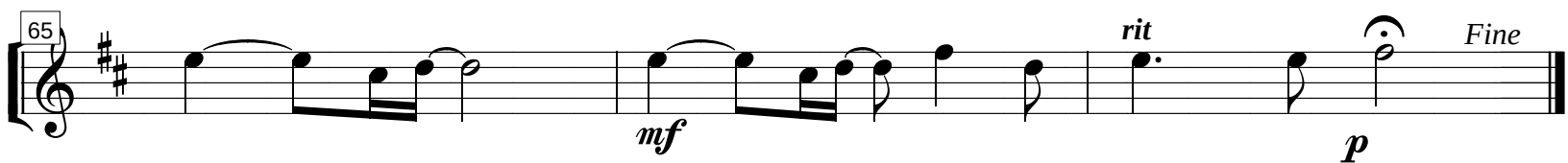


61 $\oplus$ Coda



p *mf*

65 *rit.* *Fine*



mf *p*

On verra

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sax baryton

Intro 4

5 A1 12

17 A2

21 *mp*

25 *p*

29 *pp* To Coda pont 4

35 A : solo de gtr 12

47 A 2 12 D.S. al Coda

61 Coda *p*

65 *mf* *rit* *mf* *p* Fine

on verra p.1

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4

Intro

trompette

5

A1

4

mp

mf

13

mp

17

A2

21

mp

mf

f

mp

25

p

29

To Coda

pp

35

solo de sax

12

3

47

solo de gtr

p

51

3

55

59 *D.S. al Coda*

pp

Coda

61 *p*

65 *rit* *mf* *p* *Fine*

The musical score is written in G major (one sharp) and 4/4 time. It consists of three staves. The first staff, starting at measure 59, contains a half note G4, a whole rest, and a half note G4. A dynamic of *pp* is indicated below the staff. The second staff, starting at measure 61, contains a half note G4, a whole rest, and a half note G4. A dynamic of *p* is indicated below the staff. The third staff, starting at measure 65, contains a whole rest, a whole rest, and a half note G4. A dynamic of *mf* is indicated below the staff. The final measure (68) contains a half note G4, a half note G4, and a half note G4. A dynamic of *p* is indicated below the staff. A *rit* (ritardando) marking is placed above the first measure of the third staff. A fermata is placed over the final note in measure 68. The piece concludes with a *Fine* marking.

On verra

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Intro 4

euphonium

A1 5 *p*

9 *mf*

13 *mp* *p*

A2 17 12 To Coda

31 pont 4

35 solo de sax 12

47 solo de gtr *p*

51 3

55

The musical score is written for Euphonium, Saxophone, and Guitar. It begins with an 8-measure 'Intro' for the Euphonium. The main melody for the Euphonium starts at measure 5, marked 'p' (piano). It continues through measures 9 and 13, where dynamics change to 'mf' (mezzo-forte) and 'mp' (mezzo-piano) respectively. A 'To Coda' section follows, marked 'A2' and lasting 12 measures. This is followed by a 4-measure 'pont' (bridge) section. The Saxophone has a 12-measure 'solo de sax' starting at measure 35. The Guitar has a 'solo de gtr' starting at measure 47, marked 'p'. The score concludes with measures 51 and 55, featuring a triplet in measure 51.

59 *D.S. al Coda*

pp

61 *Coda*

mp

65 *rit* *Fine*

mf *p*

On verra

Guy Bergeron

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trb

Intro

4

5

A1

p

9

mf

13

mp

p

17

A2

12

To Coda

31

pont

pp

3

35

solo de sax

12

47

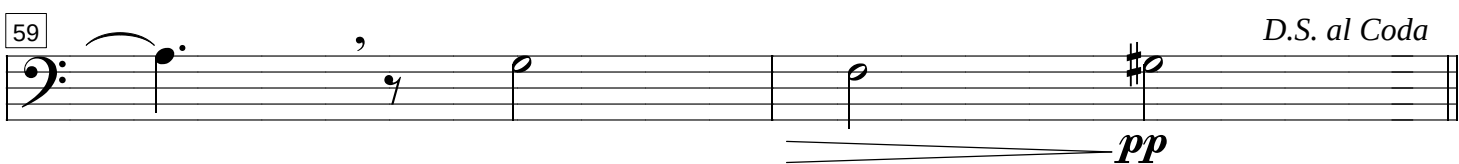
solo de gtr

p

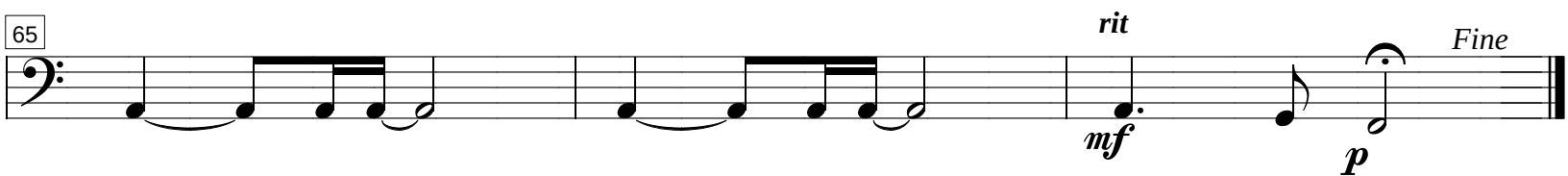
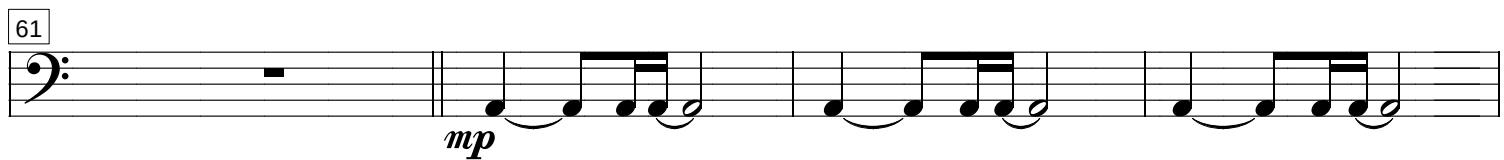
p

51

3



 *Coda*



On verra

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piano/gtr

Intro

mf *2ed.* *** *2ed.* *** *2ed.* *** *mp* *E+* *E*

A1

p *Amin*^(b13) *Am* *G#dim/A* *Am* *Amin*^{7(b13)} *Am*⁷ *C#dim* *Dm*⁹ *mp*

G^{9sus4} *G*¹³ *Cmaj*¹³ *F#min*^{11(b5)} *B*^{13(b9)} *F/B* *D#dim* *mf*

C#m^{7(b5)} *F#*^{13(b9)} *F#*^{+7(#9)} *Bm*⁹ *Bm*^{7(b5)} *E*^{+7(#9)} *E*^{7(b9)} *mp* *p*

A2

Amin^(b13) *Am* *G#dim/A* *Am* *Amin*^{7(b13)} *Am*⁷ *C#dim* *Dm*⁹

G^{9sus4} *G*¹³ *Cmaj*¹³ *F#min*^{11(b5)} *B*⁺⁷ *F*^{9(#11)} *Em*¹¹ *A*^{13(#11)} *mf*

*Am*¹¹ *D*^{+7(b9)} *Gm*⁹ *D*^{b9(#11)} *Cm*⁷ *F*^{13(b9)}

B^b*ma*⁷ *E*^b*ma*⁹ *To Coda* *Bm*^{7(b5)} *E+* *E*

pont

mf *2ed.* *** *2ed.* *** *2ed.* *** *mp* *E+* *E*

35 **A : solo de gtr**

Amin^(b13) Am G[#]dim/A Am(maj7) Amin7^(b13) Am7 C[#]dim Dm⁹

G⁹sus4 G¹³ Cmaj13 F[#]min11^(b5) B13^(b9) F/B D[#]dim

C[#]m7^(b5) F[#]13^(b9) F[#]+7^(#9) Bm⁹ Bm7^(b5) E+7^(#9) E7^(b9)

43

Amin^(b13) Am G[#]dim/A Am(maj7) Amin7^(b13) Am7 C[#]dim Dm⁹

G⁹sus4 G¹³ Cmaj13 F[#]min11^(b5) B+7 F9^(#11) Em11 A13^(#11)

51

Am11 D+7^(b9) Gm⁹ D^b9^(#11) Cm7 F7^(b9)

55

B^bmaj7 E^b6/9 Bm7^(b5) E+ E

59 **D.S. al Coda**

61 **Bm7^(b5) E+ E Amin^(b13) Am Amin^(b13) Am**

Amin^(b13) Am Amin^(b13) Am Amin^(b13) Am Amin^(b13) Em7 Fmaj7

64 **rit Fine**

On verra

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bas

Intro

Amin^(b13) Am Amin^(b13) Am Amin^(b13) Am Amin^(b13) E+ E

p *mp*

A1

Amin^(b13) Am G^{#dim/A} Am Amin^{7(b13)} Am⁷ C^{#dim} Dm⁹

p *mp*

9

G^{9sus4} G¹³ Cmaj¹³ F^{#min11(b5)} B^{13(b9)} F/B D^{#dim}

mf

13

C^{#m7(b5)} F^{#13(b9)} F^{#+7(#9)} Bm⁹ Bm^{7(b5)} E+7(#9) E7(b9)

mp *p*

A2

Amin^(b13) Am G^{#dim/A} Am Amin^{7(b13)} Am⁷ C^{#dim} Dm⁹

21

G^{9sus4} G¹³ Cmaj¹³ F^{#min11(b5)} B+⁷ F^{9(#11)} Em¹¹ A^{13(#11)}

mf *f* *mp*

25

Am¹¹ D+7(b9) Gm⁹ D^{b9(#11)} Cm⁷ F^{13(b9)}

p

29

B^bmaj⁷ E^bmaj⁹ To Coda Bm^{7(b5)} E+ E

pp

31

pont Amin^(b13) Am Amin^(b13) Am Amin^(b13) Am Amin^(b13) E+ E

mf *mp*

A : solo de gtr

35 *Amin*^(b13) *Am* *G#dim/A* *Am(maj7)* *Amin*^{7(b13)} *Am7* *C#dim* *Dm9*

p *mp*

39 *G9sus4* *G13* *Cmaj13* *F#min11(b5)* *B13(b9)* *F/B* *D#dim*

mf

43 *C#m7(b5)* *F#13(b9)* *F#+7(#9)* *Bm9* *Bm7(b5)* *E+7(#9)* *E7(b9)*

mp *p*

A 2
47 *Amin*^(b13) *Am* *G#dim/A* *Am(maj7)* *Amin*^{7(b13)} *Am7* *C#dim* *Dm9*

mp

51 *G9sus4* *G13* *Cmaj13* *F#min11(b5)* *B+7* *F9(#11)* *Em11* *A13(#11)*

mf

55 *Am11* *D+7(b9)* *Gm9* *Db9(#11)* *Cm7* *F7(b9)*

59 *Bbmaj7* *Eb6/9* *Bm7(b5)* *E+* *E* *D.S. al Coda*

mp *p*

⊕ Coda
61 *Bm7(b5)* *E+* *E* *Amin*^(b13) *Am* *Amin*^(b13) *Am*

mp

64 *Amin*^(b13) *Am* *Amin*^(b13) *Am* *Amin*^(b13) *Am* *Amin*^(b13) *Em7* *Fmaj7* *Fine*

mf *rit* *p*

On verra

♩ = 72

Intro

oeufs

Guy Bergeron
composé en fév. 2000

batterie

measures 1-4: *mf* *mp*

measures 5-12: *p* *mp*

measures 13-16: *mf* *mp* *p*

measures 17-24: *mf* *f* *mp*

measures 25-28: *p*

measures 29-30: *pp*

measures 31-34: *mf* *mp*

measures 35-38: *mf* *mp*

A : solo de gtr

