

UNIVERSIDAD SAN FRANCISCO DE QUITO USFQ

Colegio de Música (COM)

Escena 1: Spring
Escena 2: Charge

Daniel Alejandro Herrera Guerrero

Composición para Medios Contemporáneos

Trabajo de fin de carrera presentado como requisito
para la obtención del título de
Licenciado en Composición para Medios Contemporáneos

Quito, 29 de noviembre de 2024

UNIVERSIDAD SAN FRANCISCO DE QUITO USFQ

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HOJA DE CALIFICACIÓN DE TRABAJO DE FIN DE CARRERA

Escena 1: Spring

Escena 2: Charge

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Quito, 29 de noviembre de 2024

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RESUMEN

En este trabajo, busqué dos cortometrajes de la más alta calidad para crear una composición musical que se ajustara perfectamente a cada uno de ellos. El primero se llama Spring, de Andy Goralczyk, y el segundo, Charge, de Hjalti Hjálmarsson. Utilicé todos los recursos que he ido adquiriendo a lo largo de mi carrera para componer música digna de tan increíbles cortos. Estos contienen armonías únicas, una orquestación intrincada, desarrollo motivico y muchas otras herramientas que me ha brindado mi educación. Espero seguir utilizando estos recursos en el futuro para crear composiciones musicales que inspiren emoción, conexión y sentido a las personas a través de mi arte, y de la colaboración con el mundo cinematográfico.

Palabras claves: Composición, Cortos Animados, Música, Orquesta, Film Scoring, Rescores

ABSTRACT

In this work, I selected two high-quality short films to create a musical composition that would perfectly match each one. The first is called *Spring*, by Andy Goralczyk, and the second is *Charge*, by Hjalti Hjálmarsson. I used all the resources I have acquired throughout my studies to compose music worthy of such incredible short films. These include unique harmonies, intricate orchestration, thematic developments, and many other tools provided by my education. I hope to continue using these resources in the future to create musical compositions that inspire emotion, connection, and meaning for people through my art, and through collaboration with the world of cinema.

Keywords: Composition, Animated Shorts, Music, Orchestra, Film Scoring, Rescores

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INTRODUCCIÓN

La música es una de las formas más poderosas de expresión humana, capaz de transmitir emociones, contar historias y revelar aspectos profundos de nuestra condición. De manera similar, el cine es un medio único que nos hace reír, llorar y reflexionar sobre la vida y nuestro propósito. Al combinar ambos, se crea una experiencia aún más impactante. Esto lo descubrieron los directores al integrar música clásica en vivo en sus películas, y lo entendió Charles Chaplin, quien componía para sus propios filmes como *City Lights* (1931). Con la llegada del cine sonoro, la música se convirtió en un componente clave para cautivar a las audiencias, como en clásicos de la época dorada como *Con la muerte en los talones* (Alfred Hitchcock, 1959) y *El mago de Oz* (Victor Fleming, 1939). Mi objetivo es ser parte de este mundo donde la música y la imagen se unen para contar historias que expresan la humanidad.

Por eso estudié Composición para Medios Contemporáneos y realicé este proyecto. Compuse música para dos cortos que me cautivaron profundamente: *Spring*, una animación sobre una niña que debe traer la primavera utilizando un cristal mágico, y *Charge*, una historia sobre un hombre en un futuro distópico que lucha por salvar a su ser querido. Ambos cortos transmiten mensajes importantes sobre la naturaleza, la humanidad y el impacto de la tecnología. Mi música busca resaltar estos mensajes, acompañando los momentos clave con grandes pasajes orquestales y texturas sutiles que complementan la narrativa visual.

Para *Spring* utilicé música orquestal, con sonidos que evocan la belleza de la naturaleza, mientras que para *Charge* creé un score más moderno, incorporando orquesta, sintetizadores y guitarras eléctricas para reflejar la energía del corto. Al final, volví a un sonido más orgánico para enfatizar la humanidad del protagonista. A continuación, se presentará la orquestación detallada que utilicé para ambas composiciones, así como los scores completos.

ORQUESTACIÓN, SCORES Y PARTICELLAS: SPRING

En esta sección incluiré todos los instrumentos que utilicé para crear el score de *Spring*, al igual que las librerías de instrumentos digitales que usé para recrearlas en el video en sí. Siguiendo eso incluiré el score completo y las particellas de todos los instrumentos.

Vientos Madera

- Flautín - BBC Symphony Orchestra
- Flauta 1 - BBC Symphony Orchestra
- Flauta 2 - BBC Symphony Orchestra
- Oboe - BBC Symphony Orchestra
- Oboe 2 - BBC Symphony Orchestra
- Clarinete en Bb - BBC Symphony Orchestra
- Clarinete en Bb 2 - BBC Symphony Orchestra
- Fagot - BBC Symphony Orchestra

Vientos Metales

- Trompa en F 1 y 2 - BBC Symphony Orchestra
- Trompa en F 3 y 4 - BBC Symphony Orchestra
- Trompeta - BBC Symphony Orchestra
- Trompeta 2 - BBC Symphony Orchestra
- Trombón - BBC Symphony Orchestra
- Trombón 2 - BBC Symphony Orchestra
- Tuba - BBC Symphony Orchestra

Cuerdas

- Violín
- Violín 1 - BBC Symphony Orchestra
- Violín 2 - BBC Symphony Orchestra
- Viola - BBC Symphony Orchestra
- Violonchelo - BBC Symphony Orchestra
- Contrabajo - BBC Symphony Orchestra

Teclados

- Celesta - BBC Symphony Orchestra
- Piano - Kontakt - Noire Pure

Arpa - BBC Symphony Orchestra

Coros

- Mujer lead (u) - Kontakt - Factory Library
- Hombre Lead (u) - Kontakt - Factory Library
- Alto - Kontakt - Factory Library
- Tenor - Kontakt - Factory Library
- Bajo - Kontakt - Factory Library
- Micahs Choir: Warp Fracture (Coro procesado) - Spitfire Labs

Percusión

- Timbales 29', 26' - Symphony Essentials Percussion
- Plátillo - Symphony Essentials Percussion
- Caja China (Woodblock) - Kontakt - Factory Library
- Cortinilla (Chimes) - Kontakt - Factory Library
- Pandereta - Kontakt - Factory Library
- Triángulo - Kontakt - Factory Library
- Tam Tam - Kontakt - Factory Library
- Taikos - Kontakt - Factory Library
- Toms - Symphony Essentials Percussion
- Caja - Symphony Essentials Percussion



Daniel Herrera

Flauto

Flauto

Flauto 2

Oboe

Oboe 2

Clarinetto en Si

Clarinetto en Si 2

Fagotto

Trampona en Fa 1 & 2

Trampona en Fa 3 & 4

Trampona en Si

Trampona en Si 2

Tromboni

Tromboni 2

Tuba

Timbalo

Caja clara

Tomo

Talco

Platillo suspendido

Tam-tam

Cortinilla

Triángulo

Caja china

Pandero

Coleto

Piano

Arpa

Major Lead

Hornos (Lead)

Alto

Tenor

Bajo

Choir Fractured (Lab)

Violin 1

Violin 1 (Div.)

Violin 2

Violin 2 (Div.)

Viola

Viola (Div.)

Violoncello

Contrabasso

Tempo markings: $\text{♩} = 83.5$, $\text{♩} = 87.8$, $\text{♩} = 85.8$, $\text{♩} = 92.4$

Dynamics: *p*, *mf*, *f*, *ppp*, *pp*, *p<*, *mf*, *f*, *p*

17

accel. - - - $\text{♩} = 100.4$

Ph.

Fl.

Fl. 2

Ob.

Ob. 2

Cl. en Sib

Cl. en Sib 2

Cor en Fa 1 & 2

Cor en Fa 3 & 4

Tpt. en Sib

Tpt. en Sib 2

Tbn.

Tbn. 2

Tub.

Plat. Sur.

Pan.

Arp.

V. (Lead)

A.

T.

B.

Vln. 1

Vln. 1 (Duo)

Vln. 2

Vln. 2 (Duo)

Vln.

Vln. (Duo)

Vc.

Ch.

29

Fl. 1 & 2

Fl. 3

Ob. 1

Ob. 2

Cl. en Sib.

Fg.

Cor. en Fa 1 & 2

Cor. en Fa 3 & 4

Tpt. en Sib.

Tpt. en Sib. 2

Thn.

Thn. 2

Thn.

Timb.

Caj. Cha.

Tom.

Thon.

Plat. Sur.

Tam.

V. (Lead)

H. (Lead)

A.

T.

B.

Vln. 1

Vln. 1 (Duo)

Vln. 2

Vln. 2 (Duo)

Vln.

Vc.

Ch.

41

Fl. 1 & 2

Oboe

Cl. en Sib

Cor. en Fa 1 & 2

Cor. en Fa 3 & 4

Tpt. en Sib 1

Tpt. en Sib 2

Tbn. 1

Tbn. 2

Tbn. 3

Tub.

Caj. Cha.

Tom.

Snar.

Bat. Bas.

Tim.

Vln. 1

Vln. 1 (Duo)

Vln. 2

Vln. 2 (Duo)

Vla.

Vcllo.

Cb.

♩ = 105.2

47 *rall.* $\text{♩} = 92.7$

Fl. 1 *ff*

Fl. 2 *ff*

Ob. *ff*

Cl. en Sib *ff*

Cl. en Sib2 *ff*

Fg. *ff*

Cor. en Fa 1 & 2 *ff*

Cor. en Fa 3 & 4 *ff*

Tpt. en Sib *f*

Tbn. 2 *f*

Tbn. 3 *mf*

Ctr. *p*

Tru. *p*

Cel. *pp* *p*

Pon. *ppp* *p* *mf*

Apr. *mf* *p* *mf* *p* *f* *mf*

T. *ff*

Chr. Prct. (Labs) *mf* *f* *f* *p*

Vln. 1 *fff* *pp* *pp* *p*

Vln. 1 (Dcr) *fff* *p* *f*

Vln. 2 *fff* *pizz.* *p* *mf* *p* *mf* *p*

Vln. 2 (Dcr) *fff* *pp* *pp* *p*

Vla. *f*

Vc. *fff* *pizz.* *p*

Ch. *ff*

This page of a musical score contains the following elements:

- Measures:** The score spans from measure 59 to measure 94.
- Tempo and Metronome Markings:**
 - At measure 59, the tempo is marked $\text{♩} = 98.3$.
 - At measure 92, the tempo changes to $\text{♩} = 92.1$.
 - At measure 94, the tempo changes to $\text{♩} = 94.3$.
- Instrument Parts:**
 - Flutes (Fl. 1 & 2):** Play a melodic line with dynamic markings p , f , and ff .
 - Oboes (Ob. 1 & 2):** Play a melodic line with dynamic markings f and ff .
 - Clarinets (Cl. en Sib. & Cl. en Sol.):** Play a melodic line with dynamic markings f and ff .
 - Bassoon (Fg.):** Play a melodic line with dynamic markings f and ff .
 - Horns (Cor. en Fa 1 & 2, Cor. en Fa 3 & 4):** Play a melodic line with dynamic markings f and ff .
 - Trumpets (Tpt. en Sib. & Tpt. en Sol.):** Play a melodic line with dynamic markings f and ff .
 - Trombones (Tbn. 1 & 2):** Play a melodic line with dynamic markings f and ff .
 - Tuba (Tub.):** Play a melodic line with dynamic markings f and ff .
 - Percussion (Perc. 1 & 2):** Play a melodic line with dynamic markings f and ff .
 - Strings (Str.):** Play a melodic line with dynamic markings f and ff .
 - Violoncello (Vcl.):** Play a melodic line with dynamic markings f and ff .
- Dynamic Markings:** The score includes various dynamic markings such as p (piano), f (forte), ff (fortissimo), and ppp (pianissimo).
- Articulation:** The score includes various articulation markings such as acc (accents), stacc (staccato), and legato (legato).

74

Fl.

Ob.

Cl. en Sib.

Trin.

Caj. Ch.

Cor.

Pia.

Arp.

V. (Viol.)

Chr Part. (Lab.)

Vln. 1

Vln. 2

Vla.

Vla. (Vcl.)

Vcl.

78

Fl. 1

Fl. 2

Ob.

Ob. 2

Cl. en Sib.

Cl. en Sib2

Bg.

Cor en Fa 1 & 2

Cor en Fa 3 & 4

Tpt. en Sib.

Tbn.

Tub.

Plat. Bas.

Cort.

Tra.

Caj. Ch.

Pdm.

Col.

Pon.

Arp.

V. (Lead)

H. (Lead)

A.

Chr. Pect. (Lab.)

Vin. 1

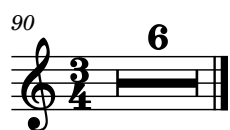
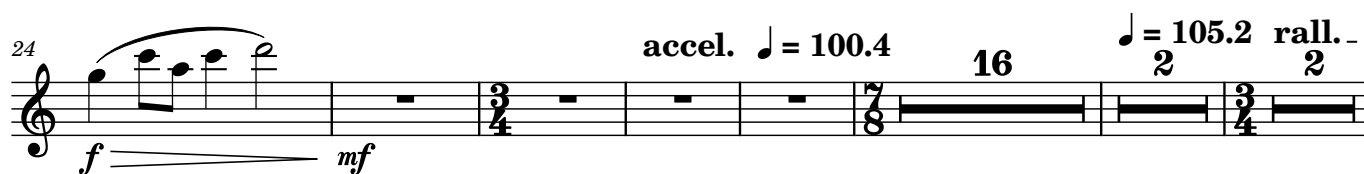
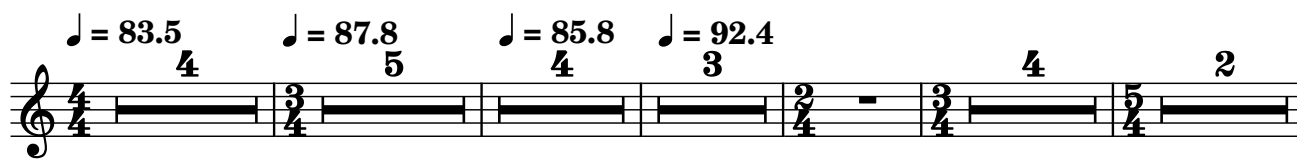
Vin. 2

Vin. 2 (Duo)

Vc.

Spring

Daniel Herrera



Spring

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$\text{♩} = 83.5$
 p mf p f tr tr

7 ppp mp mf f tr tr
 $\text{♩} = 85.8$ $\text{♩} = 87.8$ $\text{♩} = 92.4$

16 mf f mf sff ff tr tr
 $\text{♩} = 100.4$ tr tr

22 f mf f mf tr tr
 $\text{♩} = 105.2$ tr tr

32 f ff f f ff f tr tr
 $\text{♩} = 92.7$ tr tr

37 f ff mf mf f ff tr tr
 $\text{♩} = 88.3$ tr tr

45 mf f ff rall. $\text{♩} = 92.1$ tr tr
 $\text{♩} = 94.3$ tr tr

53 mf p mp p f tr tr
 $\text{♩} = 88.3$ tr tr

63 ff f ff f tr tr
 $\text{♩} = 92.1$ tr tr

71

71

f *ppp* *p* *f* *tr*

79

79 

90

90

ff *ppp*

Spring

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♩ = 83.5 $\frac{4}{4}$ ♩ = 87.8 $\frac{5}{5}$ ♩ = 85.8 $\frac{4}{4}$ ♩ = 92.4 $\frac{2}{2}$

mf mf f mf

21 f mf 2 accel. ♩ = 100.4 3

32 f ff f f ff f f ff f

37 f ff mf mf f ff

45 ♩ = 105.2 mf f ff rall. mf ♩ = 92.7 $\frac{9}{9}$

59 ♩ = 88.3 $\frac{3}{4}$ ♩ = 92.1 $\frac{4}{4}$ ♩ = 94.3 $\frac{5}{4}$ f

78 f f

90 6

Spring

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$\text{♩} = 83.5$ $\text{♩} = 87.8$ 2

p mf p f ppp

10 $\text{♩} = 85.8$ $\text{♩} = 92.4$ Div. p f mf f Unis.

23 f mf accel. $\text{♩} = 100.4$ Div. f

32 mf f

41 $\text{♩} = 105.2$ rall. $\text{♩} = 92.7$ 2 6 p f ff

55 $\text{♩} = 88.3$ mf f mf f

63 $\text{♩} = 92.1$ 3 $\text{♩} = 94.3$ 2 ff f ff f

74 mp mf p f

81 ff ppp Div. ff ppp

Spring

Daniel Herrera

♩ = 83.5 $\frac{4}{4}$ ♩ = 87.8 $\frac{3}{4}$ ♩ = 85.8 $\frac{4}{4}$ ♩ = 92.4 $\frac{3}{4}$

20 ff f accel. ♩ = 100.4 $\flat$ f p

32 13 ♩ = 105.2 rall. $\frac{2}{4}$ ♩ = 92.7 13 f ff ♩ = 88.3

66 ♩ = 92.1 3 ♩ = 94.3 5 4 f

83 f ff f ff

93 ppp

Spring

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♩ = 83.5
3

♩ = 87.8
tr.

♩ = 85.8
2

p *f* *ppp* *p*

11

mf *p* *p < mf* *p* *p < mf* *p* *f*

♩ = 92.4

18

Div. 3 accel. ♩ = 100.4

mf *f*

Unis.

29

f *p* *f*

38

mf *p* *ff*

Div.

44

♩ = 105.2 rall. 2 ♩ = 92.7 7

f *mf* *f*

60

♩ = 88.3 Unis. 3 ♩ = 92.1

p *f* *ff* *f* *ff* *f*

70

♩ = 94.3

p *mf* *p* *p <* *p <* *p <*

78

f *f* *ff* *f* *ff*

86

Div. tr. 2

f *ff* *fff* *ppp*

Clarinete en Si $\flat$ 2

Spring

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♩ = 83.5 4 ♩ = 87.8 5 ♩ = 85.8 4 ♩ = 92.4 3

mf

19 *f* *sff* *sff* *accel.*

28 ♩ = 100.4 16 ♩ = 105.2 *rall.* 2 ♩ = 92.7 *pp* *p*

55 ♩ = 88.3 3 ♩ = 92.1 4 ♩ = 94.3 *mf* *p* *f*

71 5 11 *ff*

94 *ppp*

Spring

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♩ = 83.5 4

♩ = 87.8 *tr*

♩ = 85.8 4

♩ = 92.4 3

4

f *ppp*

22 4

accel. ♩ = 100.4 *tr*

♩ = 105.2 13 2

f *p*

47 rall. ♩ = 92.7 2 9

mf

♩ = 88.3

f *ff*

64 ♩ = 92.1 3 ♩ = 94.3 5

f *ff* *f*

78 *tr*

f *p* *f* *ff* *p* *ff*

93 2

ppp

Trompa en Fa 2

Spring

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$\text{♩} = 83.5$ $\frac{4}{4}$ mf $\text{♩} = 87.8$ $\text{♩} = 85.8$ $\frac{4}{4}$ $\text{♩} = 92.4$ $\frac{2}{2}$ *ppp*

16 *mf* *f* *p* *mf* *p* *p* *f*

25 *mf* *p* *f* *ff* *ff* *accel.* $\text{♩} = 100.4$

33 *f* *f* *ff* $\text{♩} = 105.2$ *f* *ff*

41 *f* *p* *f* *ff* *rall.* $\frac{3}{4}$

49 $\text{♩} = 92.7$ $\frac{13}{4}$ $\text{♩} = 88.3$ $\text{♩} = 92.1$ *f* *ff*

70 $\text{♩} = 94.3$ *p* *p* *ff* $\frac{3}{4}$ $\frac{3}{4}$ $\frac{3}{4}$ *f*

84 *mf* *f* *ff* *ff* *ppp*

95

Spring

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$\text{♩} = 83.5$ $\frac{3}{4}$ $\text{♩} = 87.8$ $\text{♩} = 85.8$ $\frac{4}{4}$ $\text{♩} = 92.4$ $\frac{3}{4}$

p *mf* *p*

17 *p* *mf* *p* *p* *f*

26 **accel.** $\text{♩} = 100.4$ *p* *f* *f* *ff* *f*

35 *f* *ff* *p* *f* *f* *p* *mf* *<*

$\text{♩} = 105.2$ **rall.** $\text{♩} = 92.7$ $\frac{13}{13}$ $\text{♩} = 88.3$ *f* *mf* *f* *mf* *ff* *f* *ff*

43 *f* *mf* *f* *mf* *ff* *f* *ff*

64 $\text{♩} = 92.1$ $\text{♩} = 94.3$ *ff* *f* *ff* *p* *pp*

74 *f* *ff* *f* *mf*

86 *f* *ff* *ff* *ppp*

Trompeta en Sib

Spring

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$\text{♩} = 83.5$ $\frac{4}{4}$ $\text{♩} = 87.8$ $\frac{3}{4}$ $\text{♩} = 85.8$ $\frac{4}{4}$ $\text{♩} = 92.4$ $\frac{3}{4}$

f mf

18

f ff f ff f

26

accel. $\text{♩} = 100.4$

f p $f < ff$

34

$f < ff$ $f < ff$ $f < ff$ $f < ff$ $f < ff$

40

$\text{♩} = 105.2$

$f < ff$ $f < ff$ $f < ff$ $f < ff$ $f < ff$

46

rall. $\text{♩} = 92.7$ $\frac{13}{4}$ $\text{♩} = 88.3$ $\frac{4}{4}$ $\text{♩} = 92.1$

$f < ff$ f f

68

$\text{♩} = 94.3$

ff mf

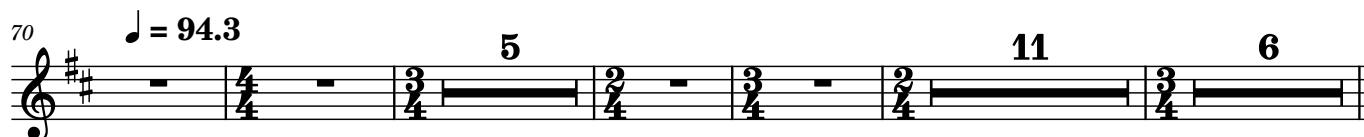
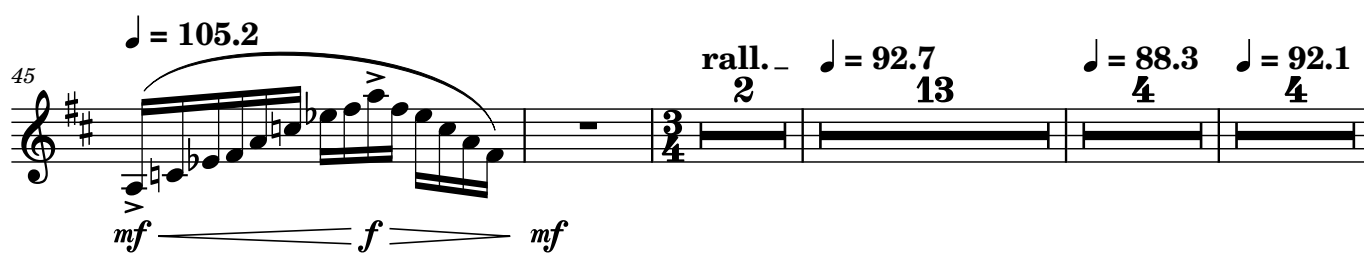
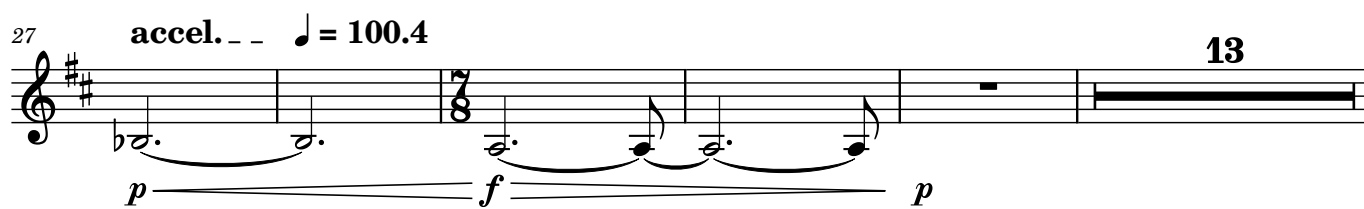
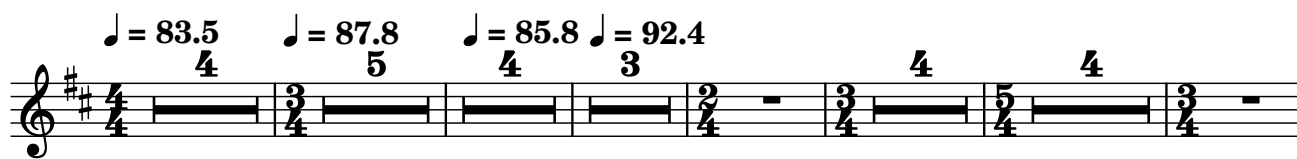
5 11

90

ff p

Spring

Daniel Herrera



Spring

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♩ = 83.5 $\frac{4}{4}$ ♩ = 87.8 $\frac{5}{4}$ ♩ = 85.8 $\frac{4}{4}$ ♩ = 92.4 $\frac{3}{4}$

20 ff f f p accel. ♩ = 100.4

29 $f > mf$ f $f < ff$ $f < ff$

36 $f < ff$ $f < ff$ $f < ff$ $f < ff$ $f < ff$ ♩ = 105.2

42 p mf f mf rall. $\frac{2}{4}$

49 ♩ = 92.7 $\frac{13}{4}$ ♩ = 88.3 $\frac{4}{4}$ ♩ = 92.1 mf f mf f p ♩ = 94.3

72 $\frac{5}{4}$ $\frac{9}{4}$ mf f

94 p

Spring

Daniel Herrera

♩ = 83.5 ♩ = 87.8 ♩ = 85.8 ♩ = 92.4

4 3/4 2 4 3 2/4 3/4

p < *f* > *p* *mf*

20 *mf* *p* accel. ♩ = 100.4 *mf*

31 *f* *p*

39 *mf* *mf* ♩ = 105.2

46 *f* rall. ♩ = 92.7 ♩ = 88.3 ♩ = 92.1 ♩ = 94.3

13 4 4 4 4

72 5 11 6

3/4 2/4 3/4 2/4 3/4 4/4 3/4

Spring

Daniel Herrera

♩ = 83.5
4

♩ = 87.8

2

♩ = 85.8 ♩ = 92.4
4 3

4

p < *f* > *p*

22

4

accel. ♩ = 100.4

4

p

37

4

♩ = 105.2

rall. _ _ _

p *mf*

49

♩ = 92.7
13

♩ = 88.3
4

♩ = 92.1

♩ = 94.3

mf < *f* > *f* < *ff* > *mf*

72

5

11

6

Timbales

Spring

Daniel Herrera

$\text{♩} = 83.5$ $\text{♩} = 87.8$ $\text{♩} = 85.8$ $\text{♩} = 92.4$

4 5 4 3 3 4

f ff

26 **accel.** $\text{♩} = 100.4$

6 4

p < f *p < f* *p < f*

43 $\text{♩} = 105.2$ **rall.** $\text{♩} = 92.7$ $\text{♩} = 88.3$ $\text{♩} = 92.1$ $\text{♩} = 94.3$

2 2 2 12 3 4

p < f *p < f*

72 5 10 5

p ff

Caja clara

Spring

Daniel Herrera

$\text{♩} = 83.5$ $\text{♩} = 87.8$ $\text{♩} = 85.8$ $\text{♩} = 92.4$ **accel.**

$\text{♩} = 100.4$

f

34

41 $\text{♩} = 105.2$

46 ff **rall.** $\text{♩} = 92.7$ $\text{♩} = 88.3$ $\text{♩} = 92.1$ $\text{♩} = 94.3$

72

Toms

Spring

Daniel Herrera

$\text{♩} = 83.5$ $\text{♩} = 87.8$ $\text{♩} = 85.8$ $\text{♩} = 92.4$ **accel.**

$\text{♩} = 100.4$

$\text{♩} = 105.2$

$\text{♩} = 92.7$ $\text{♩} = 88.3$ $\text{♩} = 92.1$ $\text{♩} = 94.3$ **rall.**

ff

5 11 6

The musical score is written for a single staff with a treble clef. It consists of several measures, each with a different time signature. The first measure is in 4/4, followed by 3/4, 4/4, 3/4, 2/4, 3/4, 5/4, 3/4, and finally 4/4. The second system starts with a 7/8 time signature, followed by 4/4, 3/4, 2/4, 3/4, 5/4, 3/4, and finally 4/4. The third system starts with a 4/4 time signature, followed by 3/4, 2/4, 3/4, 5/4, 3/4, and finally 4/4. The fourth system starts with a 4/4 time signature, followed by 3/4, 2/4, 3/4, 5/4, 3/4, and finally 4/4. The fifth system starts with a 4/4 time signature, followed by 3/4, 2/4, 3/4, 5/4, 3/4, and finally 4/4. The score includes various musical notations such as eighth notes, quarter notes, and rests, as well as dynamic markings like *f* and *ff*, and tempo markings like *accel.* and *rall.*

Spring

Daniel Herrera

♩ = 83.5 ♩ = 87.8 ♩ = 85.8 ♩ = 92.4

4 5 4 3 4 4 accel.

28 ♩ = 100.4

f

32

35

38

42 ♩ = 105.2

46 rall. — ♩ = 92.7 ♩ = 88.3 ♩ = 92.1 ♩ = 94.3

2 13 4 4

71 5 11 6

Spring

Daniel Herrera

♩ = 83.5 ♩ = 87.8 ♩ = 85.8 ♩ = 92.4

4/4 4/4 3/4 5/4 4/4 3/4 2/4 - 3/4 4/4 5/4 4/4 3/4 - - accel.

28 ♩ = 100.4

7/8 p < f f p < f f 4 f

45 ♩ = 105.2 rall. ♩ = 92.7 ♩ = 88.3 ♩ = 92.1 ♩ = 94.3

2 3/4 2 12 p < ff p < ff 2 3 4/4

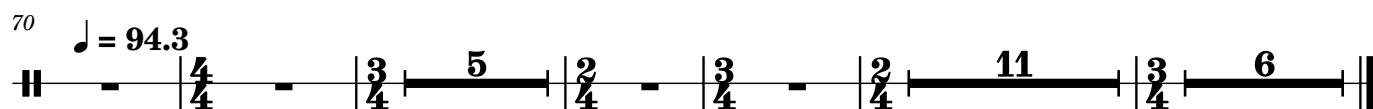
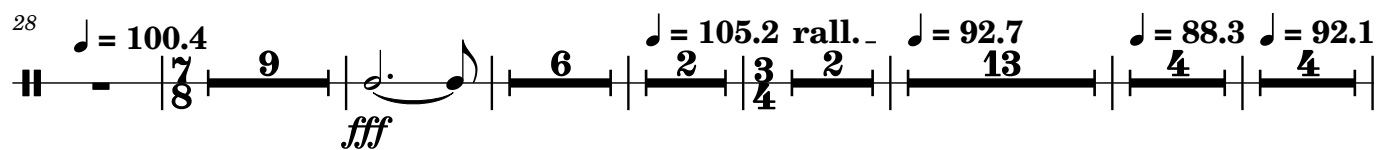
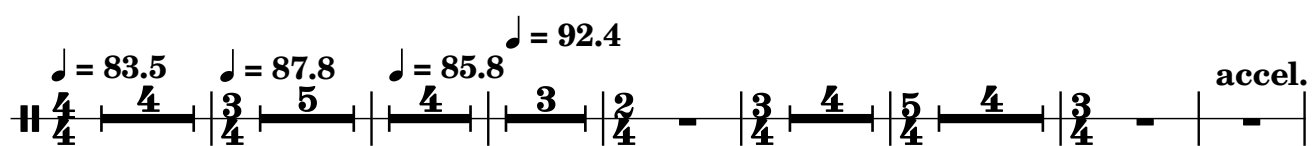
71

4/4 3/4 5/4 2/4 3/4 2/4 11/4 3/4 ff 5

Tam-tam

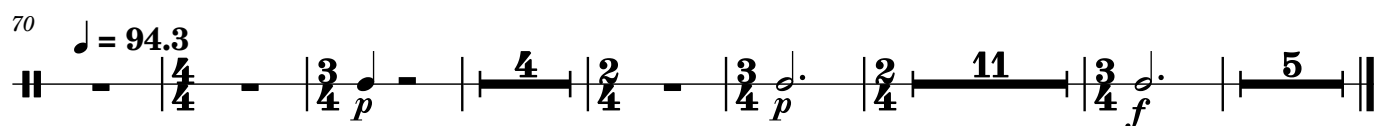
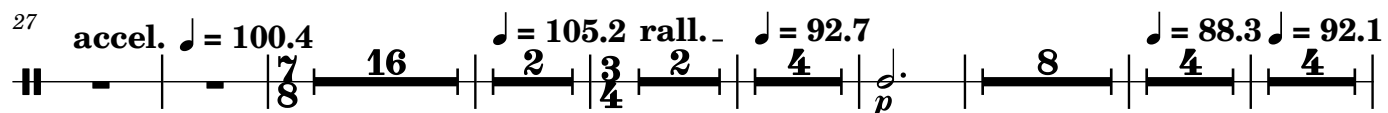
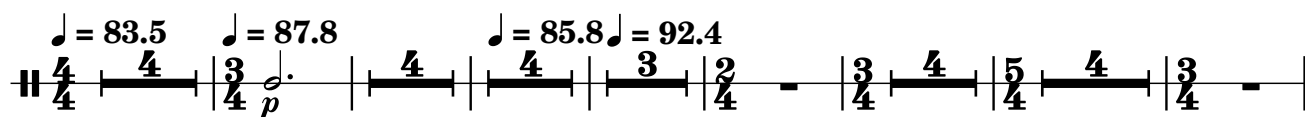
Spring

Daniel Herrera



Spring

Daniel Herrera



Triángulo

Spring

Daniel Herrera

$\text{♩} = 83.5$
 $\text{♩} = 87.8$
 $\text{♩} = 85.8$
 $\text{♩} = 92.4$
accel.

28
 $\text{♩} = 100.4$
 $\text{♩} = 105.2$ **rall.**
 $\text{♩} = 92.7$

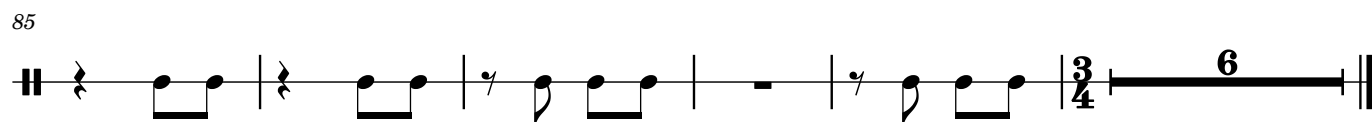
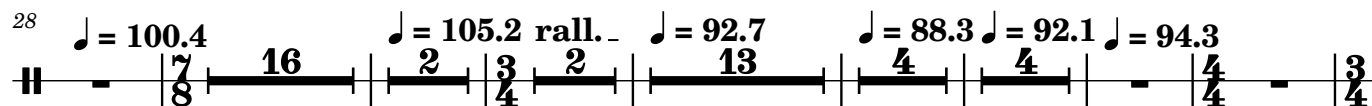
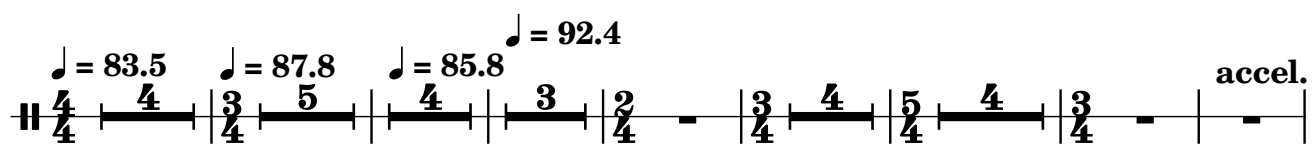
60
 $\text{♩} = 88.3$
 $\text{♩} = 92.1$
 $\text{♩} = 94.3$

76

91

Spring

Daniel Herrera



Daniel Herrera

89

Example 10-10

Spring

[illegible]

2

47 **rall.** $\text{♩} = 92.7$

ppp *p*

Red.

53

mf

(Red.)

58

f *ff*

(Red.)

65

f *ff*

(Red.) *Red.* *Red.* *Red.* *Red.*

71

mf *f* *ff*

Red. *Red.* *Red.* *Red.* *Red.*

80

f *ff*

(Red.) *Red.* *Red.* *Red.* *Red.*

90

Ped.

4

3

Spring

Daniel Herrera

Musical score for "The Great Wall of China" by John Williams. The score is divided into two systems, each containing piano (piano) and violin parts.

System 1 (Measures 1-16):

- Piano Part:** Features a series of chords in the right hand and single notes in the left hand. The tempo markings are $\text{♩} = 83.5$ (4/4), $\text{♩} = 87.8$ (5/4), $\text{♩} = 85.8$ (3/4), and $\text{♩} = 92.4$ (3/4). The dynamics are *p* (piano).
- Violin Part:** Features a series of chords in the right hand and single notes in the left hand. The tempo markings are $\text{♩} = 83.5$ (4/4), $\text{♩} = 87.8$ (5/4), $\text{♩} = 85.8$ (3/4), and $\text{♩} = 92.4$ (3/4). The dynamics are *p* (piano).

System 2 (Measures 17-93):

- Piano Part:**
 - Measures 17-24: *p* < *f*, $\text{♩} = 100.4$ (4/4), $\text{♩} = 105.2$ (2/4). Tempo marking: *accel.*
 - Measures 25-32: *rall.*, $\text{♩} = 92.7$ (2/4). Tempo marking: *rall.*
 - Measures 33-40: *mf* (mezzo-forte), $\text{♩} = 88.3$ (4/4), $\text{♩} = 92.1$ (3/4). Dynamics: *mf*, *p* (piano), *mf*, *p*, *mf*, *p*, *f* (forte).
 - Measures 41-48: *ff* (fortissimo), $\text{♩} = 94.3$ (4/4). Dynamics: *ff*, *fff* (fortississimo), *mf*, *f*.
 - Measures 49-56: *f*, $\text{♩} = 94.3$ (4/4). Dynamics: *f*, *ff*, *f*.
 - Measures 57-64: *f*, $\text{♩} = 94.3$ (4/4). Dynamics: *f*, *ff*, *f*.
 - Measures 65-72: *f*, $\text{♩} = 94.3$ (4/4). Dynamics: *f*, *ff*, *f*.
 - Measures 73-80: *f*, $\text{♩} = 94.3$ (4/4). Dynamics: *f*, *ff*, *f*.
 - Measures 81-88: *f*, $\text{♩} = 94.3$ (4/4). Dynamics: *f*, *ff*, *f*.
 - Measures 89-93: *f*, $\text{♩} = 94.3$ (4/4). Dynamics: *f*, *ff*, *f*.
- Violin Part:**
 - Measures 17-24: *p* < *f*, $\text{♩} = 100.4$ (4/4), $\text{♩} = 105.2$ (2/4). Tempo marking: *accel.*
 - Measures 25-32: *rall.*, $\text{♩} = 92.7$ (2/4). Tempo marking: *rall.*
 - Measures 33-40: *mf* (mezzo-forte), $\text{♩} = 88.3$ (4/4), $\text{♩} = 92.1$ (3/4). Dynamics: *mf*, *p* (piano), *mf*, *p*, *mf*, *p*, *f* (forte).
 - Measures 41-48: *ff* (fortissimo), $\text{♩} = 94.3$ (4/4). Dynamics: *ff*, *fff* (fortississimo), *mf*, *f*.
 - Measures 49-56: *f*, $\text{♩} = 94.3$ (4/4). Dynamics: *f*, *ff*, *f*.
 - Measures 57-64: *f*, $\text{♩} = 94.3$ (4/4). Dynamics: *f*, *ff*, *f*.
 - Measures 65-72: *f*, $\text{♩} = 94.3$ (4/4). Dynamics: *f*, *ff*, *f*.
 - Measures 73-80: *f*, $\text{♩} = 94.3$ (4/4). Dynamics: *f*, *ff*, *f*.
 - Measures 81-88: *f*, $\text{♩} = 94.3$ (4/4). Dynamics: *f*, *ff*, *f*.
 - Measures 89-93: *f*, $\text{♩} = 94.3$ (4/4). Dynamics: *f*, *ff*, *f*.

Spring

Daniel Herrera

♩ = 83.5 ♩ = 87.8 ♩ = 85.8 ♩ = 92.4

25 *sf* *ff* *p* *accel.* ♩ = 100.4 *f* *ff*

37 *p* 6 ♩ = 105.2 *rall.* ♩ = 92.7 11 *p* *f* ♩ = 88.3

63 *ff* ♩ = 92.1 *f* ♩ = 94.3 *mf*

71 2 *f* 9

88 *f* *ff* *p*

Spring

Daniel Herrera

♩ = 83.5 ♩ = 87.8 ♩ = 85.8 ♩ = 92.4

4 5 4 3 4 4 accel.

28 ♩ = 100.4 4 *f* ————— *ff* ————— *p* 6

45 ♩ = 105.2 *rall.* ♩ = 92.7 ♩ = 88.3 ♩ = 92.1

2 2 13 *f* ————— *ff* ————— *f* 3

70 ♩ = 94.3 5 5 *f* —————

88 *ff* ————— *p*

The musical score is written for a bass instrument. It consists of four systems of music. The first system starts with a 4/4 time signature and changes to 3/4, 2/4, 3/4, 5/4, and 3/4. It includes dynamic markings *f* and *ff*, and an acceleration marking 'accel.'. The second system starts at measure 28 with a 7/8 time signature and changes to 3/4, 2/4, and 3/4. It includes dynamic markings *f*, *ff*, and *p*. The third system starts at measure 45 with a 2/4 time signature and changes to 3/4, 2/4, and 3/4. It includes dynamic markings *f*, *ff*, and *f*. The fourth system starts at measure 70 with a 4/4 time signature and changes to 3/4, 2/4, and 3/4. It includes dynamic markings *ff* and *p*. The score ends with a double bar line at measure 88.

Tenor

Spring

Daniel Herrera

♩ = 83.5 4 ♩ = 87.8 5 ♩ = 85.8 4 ♩ = 92.4 3

mf < *f*

22 *f* *f* *ff* *p* **accel.** ♩ = 100.4 9

38 *mf* *f* *mf* *f* < ♩ = 105.2

46 *ff* **rall.** ♩ = 92.7 13 ♩ = 88.3 4 ♩ = 92.1 4 ♩ = 94.3

72 5 11 6

Spring

Daniel Herrera

♩ = 83.5 ♩ = 87.8 ♩ = 85.8 ♩ = 92.4

4 5 4 3 4 4 accel.

28 *p* *f* *mf* *f*

37 8 ♩ = 105.2 rall. 2 ♩ = 92.7 13 ♩ = 88.3 *f* *ff* > *f* ♩ = 92.1

69 *mf* ♩ = 94.3 5 11 6

The musical score is written for a bass instrument. It consists of three systems of music. The first system (measures 1-8) features a series of rests with time signatures 4/4, 3/4, 4/4, 3/4, 2/4, 3/4, 5/4, 3/4, and 4/4. Above the rests are tempo markings (♩ = 83.5, 87.8, 85.8, 92.4) and measure counts (4, 5, 4, 3, 4, 4). The second system (measures 9-16) begins at measure 28 and contains a melodic line with slurs and dynamics *p*, *f*, *mf*, and *f*. The third system (measures 17-24) begins at measure 37 and includes rests with time signatures 8/8, 2/4, 3/4, 4/4, 2/4, 3/4, 2/4, 3/4, and 4/4. Above these rests are tempo markings (♩ = 105.2, 92.7, 88.3, 92.1), a 'rall.' marking, and measure counts (8, 2, 13, 11, 6). Dynamics *f* and *ff* are also present. The score ends with a double bar line at measure 24.

Spring

Daniel Herrera

Alto 2 musical score for the piece "Spring" by Daniel Herrera. The score is written in treble clef and includes various time signatures, dynamics, and tempo markings.

Measures 1-8: Tempo markings: $\text{♩} = 83.5$, $\text{♩} = 87.8$, $\text{♩} = 85.8$, $\text{♩} = 92.4$. Dynamics: *mf*, *f*. Time signatures: 4/4, 3/4, 4/4, 3/4, 2/4, 3/4, 5/4, 3/4. Markings: 4, 5, 4, 3, 4, 4, accel.

Measures 28-34: Measure 28: $\text{♩} = 100.4$. Measure 29: 16. Measure 30: 2. Measure 31: $\text{♩} = 105.2$ rall. *mf*. Measure 32: $\text{♩} = 92.7$ *f*. Measure 33: *f*. Measure 34: *f*.

Measures 55-61: Measure 55: *p*. Measure 56: 3. Measure 57: $\text{♩} = 88.3$ 4. Measure 58: $\text{♩} = 92.1$ 4. Measure 59: $\text{♩} = 94.3$ *f*. Measure 60: 4. Measure 61: 3/4.

Measures 72-78: Measure 72: *mf*. Measure 73: 2. Measure 74: *f*. Measure 75: *ff* > *f* <. Measure 76: 3. Measure 77: 4. Measure 78: 3/4.

Measures 82-88: Measure 82: *ff*. Measure 83: *mf*. Measure 84: 5. Measure 85: 6. Measure 86: 3/4. Measure 87: 6. Measure 88: 3/4.

Spring

Daniel Herrera

Violín 1 score for "Spring" by Daniel Herrera, measures 1-40. The score is written for a single violin in treble clef. The tempo is marked with a quarter note equal to 83.5, 85.8, 87.8, 92.4, and 100.4. The key signature is one flat (B-flat). The score includes various dynamics (n, mf, pp, f, ppp, ff, sf) and articulations (accents, slurs, trills). The time signature changes from 4/4 to 3/4, then to 5/4, and finally to 7/8. The score is divided into measures 1-8, 9-18, 19-22, 23-24, 25-29, 30-32, 33-35, 36-38, and 39-40.

Measures 1-8: $\text{♩} = 83.5$. Dynamics: *n*, *mf*, *pp*, *f*, *f*, *ppp*.

Measures 9-18: $\text{♩} = 85.8$, $\text{♩} = 92.4$. Dynamics: *pp*, *p*, *p*, *pp*, *f*, *f*.

Measures 19-22: *ff*, *f*, *ff*. Marking: Div. (Divisió).

Measures 23-24: *f*, *ff*, *f*, *ff*. Marking: 3 (trills).

Measures 25-29: *f*, *ff*, *f*. Marking: accel. $\text{♩} = 100.4$.

Measures 30-32: *ff*.

Measures 33-35: *sf*.

Measures 36-38: *ff*, *f*.

Measures 39-40: *ff*.

2

43 $\text{♩} = 105.2$

f *ff* *f* *mf* *ff*

46 *f* *fff* *rall.* $\text{♩} = 92.7$ *pp* *Unis.*

53 *pp* *p* *p* *f* *Div.* *Unis.* $\text{♩} = 88.3$

64 $\text{♩} = 92.1$ $\text{♩} = 94.3$ *ff* *f* *ff* *f* *ff* *p*

72 *ppp* *p* *f* *f* *mf*

82 *ff* *p* *f* *ff*

93 *ppp*

Violín 1 (Div)

Spring

Daniel Herrera

$\text{♩} = 83.5$ $\text{♩} = 87.8$ $\text{♩} = 85.8$ $\text{♩} = 92.4$

$\text{♩} = 100.4$ **accel.**

$\text{♩} = 105.2$ **rall.** $\text{♩} = 92.7$

$\text{♩} = 88.3$ $\text{♩} = 92.1$ $\text{♩} = 94.3$

24 *f* *ff* *mf* *f* *f*

33 *ff* *f* *ff* *mf* *ff*

42 *p* *mf* *ff* *f* *fff*

57 *p* *f* *ppp*

72 5 11 6

Spring

Daniel Herrera

Violín 2

Spring

Daniel Herrera

♩ = 83.5

n *mf* *pp* *f* *f*

8

♩ = 85.8

ppp *pp* *p* *p* *pp* *f*

18

Div. Unis.

f *ff* *p*

25

Div. accel. ♩ = 100.4

f *ff* *mf* *ppp*

32

f *ff* *sf*

35

ff *mf*

38

f *ff*

41

mf *p* *f* *ff*

44

♩ = 105.2

f *ff* *f* *f* *fff*

rall. - - - -

2

49 $\text{♩} = 92.7$ pizz. **4** arco *p* *mp* *p* *mf* *p* *p*

62 $\text{♩} = 88.3$ Unis. $\text{♩} = 92.1$ $\text{♩} = 94.3$ *f* *ff* *f* *ff* *f* *ff* *p*

71 *ppp* *p* *f* *f*

81 *mf* *p* *ff* *ff*

90 *f* *mf* *ppp*

Violín 2 (Div)

Spring

Daniel Herrera

$\text{♩} = 83.5$ $\text{♩} = 87.8$ $\text{♩} = 85.8$ $\text{♩} = 92.4$

f

20 ff p f ff p $accel.$ $\text{♩} = 100.4$

30 f ff f mf

39 ff ff p ff mf f fff $\text{♩} = 105.2$ $rall.$

48 $(rall.)$ $\text{♩} = 92.7$ pp pp p

60 $\text{♩} = 88.3$ $\text{♩} = 92.1$ $\text{♩} = 94.3$ p f

79 $pizz.$ p f f

91 p

Spring

Daniel Herrera

♩ = 83.5

♩ = 87.8

n *mf* *pp* *f* *f* *ppp*

9

♩ = 85.8

♩ = 92.4

pp *p* *p* *pp* *f* *f*

19

ff *f* *ff*

23

f *ff* *f* *ff*

25

Div. *f* *ff* *f*

accel. ♩ = 100.4

2

Unis. *f* *sf*

33

p *sf* *sf* *f* *sf* *sff* *f*

♩ = 105.2

pizz. *Unis.*

48 (rall.) ♩ = 92.7

11

Div. *p* *f* *ff* *f*

♩ = 88.3

♩ = 94.3

67

ff *f* *ff* *mf* *p* *sf* *mf*

75

11 6

f

Spring

Daniel Herrera

♩ = 83.5 4 ♩ = 87.8 5 ♩ = 85.8 4 ♩ = 92.4 3 4 3

25 *f* *ff* *p* accel. ♩ = 100.4 16 ♩ = 105.2 rall. ♩ = 92.7 2 2 13

62 ♩ = 88.3 ♩ = 92.1 *f* *ff* *f* *ff* *f*

69 ♩ = 94.3 2 *p* *ppp*

79 11 6

Spring

Daniel Herrera

Violonchelo score for "Spring" by Daniel Herrera, measures 1-40. The score is written in bass clef and includes various musical notations such as notes, rests, dynamics, and articulations.

Measures 1-4: $\text{♩} = 83.5$, $\text{♩} = 87.8$. Dynamics: *mf*, *f*. Articulations: triplets, slurs.

Measure 8: $\text{♩} = 85.8$, $\text{♩} = 92.4$. Dynamics: *ppp*, *p*, *f*. Articulations: slurs.

Measure 18: Dynamics: *f*, *ff*. Articulations: slurs, triplets, accents.

Measure 23: Dynamics: *f*, *ff*. Articulations: slurs, triplets, accents.

Measure 25: *accel.*, $\text{♩} = 100.4$. Dynamics: *f*, *ff*, *p*, *mf*. Articulations: slurs, triplets, accents.

Measure 31: Dynamics: *f*, *ff*. Articulations: slurs, triplets, accents.

Measure 35: Dynamics: *sf*, *ff*. Articulations: slurs, triplets, accents.

Measure 37: Dynamics: *mf*, *f*. Articulations: slurs, triplets, accents.

Measure 40: Dynamics: *ff*, *mf*. Articulations: slurs, triplets, accents.

93



ppp

Spring

Daniel Herrera

$\text{♩} = 83.5$ $\frac{4}{4}$ $\text{♩} = 87.8$ $\frac{5}{4}$ $\text{♩} = 85.8$ $\frac{4}{4}$ $\text{♩} = 92.4$ $\frac{3}{4}$

f ff

22 f ff ff p **accel.** $\text{♩} = 100.4$ $\frac{2}{8}$

pizz. 31 ff f

38 fff fff p f arco

$\text{♩} = 105.2$ 45 rall. ff $\text{♩} = 92.7$ $\frac{13}{4}$ $\text{♩} = 88.3$ $\frac{4}{4}$ $\text{♩} = 92.1$ f

67 ff f ff p $\text{♩} = 94.3$ $\frac{5}{4}$

78 $\frac{11}{4}$ $\frac{6}{4}$

ORQUESTACIÓN, SCORE Y PARTICELLAS – CHARGE

En esta sección presentare la orquestación usada en la composición del corto ***Charge*** al igual que todas las librerías de instrumentos digitales que utilicé para recrearlas en el video en sí.

Siguiendo eso incluiré el score completo y las particellas de todos los instrumentos.

Vientos Madera

- Flautín - BBC Symphony Orchestra
- Flauta - BBC Symphony Orchestra
- Oboe - BBC Symphony Orchestra
- Clarinete en Bb - BBC Symphony Orchestra
- Fagot - BBC Symphony Orchestra

Vientos Metales

- Trompa en F (Lead) - BBC Symphony Orchestra
- Trompa en F - BBC Symphony Orchestra
- Trompeta - BBC Symphony Orchestra
- Trombon Tenor - BBC Symphony Orchestra
- Tuba - BBC Symphony Orchestra

Cuerdas

- Violín 1- BBC Symphony Orchestra
- Violín 2 - BBC Symphony Orchestra
- Viola - BBC Symphony Orchestra
- Violonchelo - BBC Symphony Orchestra
- Contrabajo- BBC Symphony Orchestra

Bateria

Guitarras

- Guitarra Electrica 1
- Guitarra Electrica 2 - Kontakt 7 - Session Guitarist Electric Sunburst Deluxe
- Guitarra Electrica 3 - Kontakt 7 - Session Guitarist Electric Sunburst Deluxe
- Guitarra Electrica 4 - Kontakt 7 - Session Guitarist Electric Sunburst Deluxe
- Guitarra Electrica 5 - Kontakt 7 - Session Guitarist Electric Sunburst Deluxe
- Guitarra Electrica 6 - Kontakt 7 - Session Guitarist Electric Sunburst Deluxe
- Guitarra Acústica

Piano - Kontakt - Noire Dark

Percusión (Action Strikes)

- Sintetizador de percusión 1 - Action Strikes 4/4 - Kontakt 7 – “Custom”
- Sintetizador de percusión 2 - Action Strikes 7/8 - Kontakt 7 – “Odd Rythms 7/8 A - 8th feel”
- Sintetizador de percusión 3 - Action Strikes 7/8 - Kontakt 7 – “Odd Rythms 7/8 A - 8th feel”
- Sintetizador de percusión 4 - Action Strikes 3/4 - Kontakt 7 – “Odd Rythms 3/4 C - 16th feel”
- Sintetizador de percusión 5 - Action Strikes 6/8 - Kontakt 7 – “Odd Rythms 6/8 A - 8th feel”

Sintetizadores

- Sintetizador 1 - Jupiters Organ - Ethereal Earth
- Sintetizador 2 - Factory - Ethereal Earth
- Sintetizador 3 - Zener Cards - Ethereal Earth
- Sintetizador 4 - Ethoric Body - Ethereal Earth
- Sintetizador 5 - Foggy Choir - Ethereal Earth



Daniel Herrera

Flautín
 Flauta
 Oboe
 Clarinete en Sib
 Fagot
 Trompa en Fa 1 & 2
 Trompa en Fa 3 & 4
 Trompeta en Sib
 Trombón
 Tuba
 Batería
 Piano de cola
 Sintetizador de Percusión 1
 Sintetizador de Percusión 2
 Sintetizador de Percusión 3
 Sintetizador de Percusión 4
 Sintetizador de Percusión 5
 Sintetizador 1
 Sintetizador 2
 Sintetizador 3
 Sintetizador 4
 Sintetizador 5
 Guitarra eléctrica 1
 Guitarra eléctrica 2
 Guitarra eléctrica 3
 Guitarra eléctrica 4
 Guitarra eléctrica 5
 Guitarra eléctrica 6
 Guitarra acústica
 Violín
 Violín 2
 Viola
 Violonchelo
 Contrabajo

17

Fl. *p* *f* *mf* *mf* *f* *mf* *p* *f*

Ob. *p* *f* *mf* *mf* *f* *mf* *p* *f*

Cl. en Sib *p* *f* *mf* *mf* *f* *mf* *p* *f*

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

Cor. en Fa 3 & 4 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Tpt. en Sib *p* *f* *mf* *mf* *f* *mf* *p* *f*

Tbn. *p* *f* *mf* *mf* *f* *mf* *p* *f*

Tba. *p* *f* *mf* *mf* *f* *mf* *p* *f*

Sint. Perc. 1 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Sint. Perc. 2 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Sint. Perc. 4 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Sint. 1 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Sint. 2 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Sint. 3 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Sint. 4 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Sint. 5 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Guit. El. 1 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Vln. *p* *f* *mf* *mf* *f* *mf* *p* *f*

Vln. 2 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Vla. *p* *f* *mf* *mf* *f* *mf* *p* *f*

Vc. *p* *f* *mf* *mf* *f* *mf* *p* *f*

28

Fl. *p* *f* *mf* *mf* *f* *mf* *p* *f*

Ob. *p* *f* *mf* *mf* *f* *mf* *p* *f*

Cl. en Sib *p* *f* *mf* *mf* *f* *mf* *p* *f*

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

Cor. en Fa 1 & 2 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Cor. en Fa 3 & 4 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Tpt. en Sib *p* *f* *mf* *mf* *f* *mf* *p* *f*

Tbn. *p* *f* *mf* *mf* *f* *mf* *p* *f*

Sint. Perc. 3 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Sint. Perc. 4 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Sint. 1 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Sint. 2 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Sint. 4 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Sint. 5 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Guit. El. 1 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Guit. El. 2 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Vln. *p* *f* *mf* *mf* *f* *mf* *p* *f*

Vln. 2 *p* *f* *mf* *mf* *f* *mf* *p* *f*

Vla. *p* *f* *mf* *mf* *f* *mf* *p* *f*

Vc. *p* *f* *mf* *mf* *f* *mf* *p* *f*

Cb. *p* *f* *mf* *mf* *f* *mf* *p* *f*

40

Fl.

Ob.

Cl. en Sib

Cor. en Fa 3 & 4

Tpt. en Sib

Tbn.

Tba.

Sint. Perc. 2

Sint. Perc. 3

Sint. 1

Sint. 2

Sint. 5

Guit. El. 1

Guit. El. 2

Guit. El. 6

Vln.

Vln. 2

Vla.

Vc.

Cb.

$\text{♩} = 125$

f *p* *p* *f* *p* *p* *f* *p*

p *f* *p* *f* *p*

f *p* *ff* *f*

ff *f*

p *f* *p*

mf *f*

f

p

f *p*

p *mf*

ff

f *ff* *f* *ff* *f* *f* *f* *p*

f *p* *f*

f *Spiccato* *f*

bartok *mf*

51 $\text{♩} = 140$ Flutter.

Fln. *p* *f*

Fl. *f* *p*

Ob. *p* *f*

Cor. en Fa 1 & 2 *p* *f* *f* *p*

Cor. en Fa 3 & 4 *f* *mf*

Tpt. en Sib *f* *ff*

Tbn. *mf* *f* *mf*

Bat. Start Rock (Apoyar las guitarras) *mf* Subir intensidad *mf* Hit *f*

Sint. Perc. 2

Sint. Perc. 3 *f*

Sint. 1 *p*

Sint. 2 *p* *f*

Sint. 4 *p* *f*

Sint. 5 *p* *mf* *p* *f*

Guit. El. 1 *f*

Guit. El. 2 *f*

Guit. El. 3 *fff*

Guit. El. 4 *ff* *fff*

Guit. El. 5 *ff*

Guit. El. 6 *ff*

Vln. *p* *f* *ff* Spiccato

Vln. 2 *p* *f* *p* *f* *f*

Vla. *p*

Vc. *mf* *f* *p*

Cb.

[illegible]

[illegible]

81

Fl. f

Ob. ff p

Cl. en Sib f

Fg. ff p

Cor. en Fa 1 & 2 f ff p

Cor. en Fa 3 & 4 f p

Tpt. en Sib ff ff p

Tbn. ff p

Pno. f p ff

Sint. 1 p f p

Sint. 2 p f p

Sint. 3 p mf mf p

Sint. 4 pp

Sint. 5 p f pp p

Guit. El. 1 f ff

Guit. El. 2 ff

Guit. El. 3

Guit. El. 4 ff

Guit. El. 5 ff

Guit. El. 6 ff

Guit.

Vln. f ff n p

Vln. 2 f ff

Vla. f p ff *Unis.*

Vc. f ff

Cb. p

$\text{♩} = 125$ $\text{♩} = 120$ $\text{♩} = 103$

[illegible][illegible]

118 $\text{♩} = 140$

Fln. *p* *f*

Fg. *p* *f*

Cor. en Fa 1 & 2 *f*

Cor. en Fa 3 & 4 *p* *f* *p*

Tba. *pp* *mf*

Pno. *p* *f*
(Xo.) *

Sint. Perc. 1 *mf*

Sint. 1 *p* *p* *f* *f* *p*

Sint. 2 *f* *p*

Sint. 3 *mp*

Sint. 4 *pp*

Sint. 5 *pp*

Guit. *p* *f*

Vln. *p* *f* *p*

Vln. 2 *p* *f* *p*

Vla. *mf* *p* *p*

Vc. *p* *f*

137

Sint. Perc. 1

Sint. 1 *p* *p* *f* *f* *p*

Sint. 3

Sint. 4

Vln. *p* *f*

Vla.

This musical score is arranged in a system of 24 staves, organized into five groups of five staves each, with a final single-staff line at the bottom. The instruments and parts are as follows:

- Group 1 (Staves 1-5):** Flautín, Flauta, Oboe, Clarinete en Sib, and Fagot.
- Group 2 (Staves 6-10):** Trompa en Fa 1 & 2, Trompa en Fa 3 & 4, Trompeta en Sib, Trombón, and Tuba.
- Group 3 (Staves 11-15):** Batería, Piano de cola (grand staff), and five Sintetizador de Percusión parts.
- Group 4 (Staves 16-20):** Five Sintetizador parts (Sintetizador 1 through 5).
- Group 5 (Staves 21-25):** Six Guitarra parts (Guitarra eléctrica 1 through 6, and Guitarra acústica).
- Group 6 (Staves 26-30):** Violín 1 and 2, Viola, Violonchelo, and Contrabajo.

The score is written in a key signature of two flats (B-flat and E-flat) and a common time signature (C). It features various musical notations including rests, notes, beams, slurs, and dynamic markings such as *ppp* (pianissimo) and *pp* (piano). The layout is clean and professional, typical of a high-quality musical score.

Daniel Herrera

♩ = 137

MX In

4 4 8 9 4

32

♩ = 130

♩ = 135

♩ = 140

♩ = 125

♩ = 140

Flutter.

p

52

f

70

♩ = 130

♩ = 125

♩ = 120

96

♩ = 103

♩ = 93

♩ = 77

p

118

♩ = 140

p *f*

9

♩ = 137

8

2

p < *f* > *p*

15

p < *f* > *p*

p < *f* > *mf*

19

mf < *f* > *mf*

2

3

p < *f* >

28

p < *f* > *p*

2

p < *f* >

35

♩ = 130

♩ = 135

♩ = 140

p

mf

p < *f* >

3

3

43

f < *p* >

p < *f* > *p*

p < *f* > *p*

47

3

♩ = 125

♩ = 140

f

p

64

p < *f* > *p* < *f* >

67

3

5

♩ = 130

f < *ff* > *f*

f < *ff* > *f*

Detailed description: This is a musical score for a flute part, titled 'Charge' by Daniel Herrera. The score is written on a single staff in treble clef with a key signature of two flats (B-flat and E-flat). The tempo is marked as quarter note = 137. The score consists of 72 measures, divided into nine systems of eight measures each. The time signature changes frequently: 4/4, 2/4, 3/4, 7/8, 5/8, 3/8, 6/8, and 2/4. The music features a variety of rhythmic patterns, including eighth notes, sixteenth notes, and triplets. Dynamic markings include piano (p), mezzo-forte (mf), forte (f), and fortissimo (ff). The score includes many slurs, ties, and accents, indicating phrasing and emphasis. The overall mood is energetic and dramatic, consistent with the title 'Charge'.

2

79 $\text{♩} = 125$

f ff *f*

89 $\text{♩} = 120$ $\text{♩} = 103$

p f *p*

109 $\text{♩} = 93$

p f *p*

114 $\text{♩} = 77$ $\text{♩} = 140$

p f *p*

124 **32**

32

9

9

♩ = 137

8

7

$p < f > mf$

20

mf

$mf < f > mf$

5

3

$p < f > p$

♩ = 130

31

2

$p < f$

♩ = 135

♩ = 140

5

44

$p < f > p$

$p < f > p$

3

♩ = 125

♩ = 140

p

53

tr

tr

9

3

f

70

7

♩ = 130

f

ff

83

3

♩ = 125

7

♩ = 103

10

3

tr

$f > p$

111

♩ = 93

2

♩ = 77

4

♩ = 140

3

32

9

♩ = 137 8 7 4

p < *f* — *mf*

23 3 4 2 *p* — *f* *p* — *f*

35 ♩ = 130 ♩ = 135 ♩ = 140 4 *f* — *p*

46 ♩ = 125 ♩ = 140 4 *f*

56 6 *p* *f*

66 3 7 ♩ = 130 *f* < *ff* > *f*

79 2 3 ♩ = 125 *f* < *ff* > *f*

89 ♩ = 120 7 ♩ = 103 8 2 *p* < *f* > *p*

109 ♩ = 93 2 ♩ = 77 4 ♩ = 140 *p* < *f* > *p*

120 3 32

116 $\text{♩} = 140$ **3** **32**

The first system of the musical score for 'The Swan' is written in bass clef with a key signature of two flats (B-flat and E-flat). It begins with a melodic line in the right hand (treble clef) and a bass line in the left hand (bass clef). The right hand starts with a half note G4, followed by a half note F#4, then a half note E4, and a half note D4. The left hand starts with a half note G3, followed by a half note F#3, then a half note E3, and a half note D3. The tempo is marked as quarter note = 140. The system is divided into two measures. The first measure is marked with a forte (f) dynamic and a piano (p) dynamic. The second measure is marked with a forte (f) dynamic and a piano (p) dynamic. The system ends with a double bar line.

9



Daniel Herrera

$\text{♩} = 137$

$p \text{ } \text{ } f \text{ } \text{ } p$

32 $\text{♩} = 130$ $\text{♩} = 135$ $\text{♩} = 140$ $\text{♩} = 125$

$p \text{ } \text{ } f$

51 $\text{♩} = 140$

$p \text{ } \text{ } f \text{ } \text{ } f \text{ } \text{ } p \text{ } \text{ } f$

61

$f \text{ } \text{ } ff \text{ } \text{ } f \text{ } \text{ } ff \text{ } \text{ } pp$

72 $\text{♩} = 130$

$mf \text{ } \text{ } pp$

83 $\text{♩} = 125$ $\text{♩} = 120$ $\text{♩} = 103$

$f \text{ } \text{ } ff \text{ } \text{ } p$

105 $\text{♩} = 93$

$p \text{ } \text{ } f \text{ } \text{ } f \text{ } \text{ } p \text{ } \text{ } p < f > p <$

115 $\text{♩} = 77$ $\text{♩} = 140$

$f > p \text{ } \text{ } f$

9

Daniel Herrera

$\text{♩} = 137$

$p \text{ } \text{ } f \text{ } \text{ } p \text{ } \text{ } p \text{ } \text{ } p \text{ } \text{ } f$

18 $\text{♩} = 130$

$p \text{ } \text{ } f \text{ } \text{ } p \text{ } \text{ } f \text{ } \text{ } p$

36 $\text{♩} = 135$ $\text{♩} = 140$

$p \text{ } \text{ } f \text{ } \text{ } f \text{ } \text{ } p$

48 $\text{♩} = 125$ $\text{♩} = 140$

$f \text{ } \text{ } f \text{ } \text{ } mf$

61

$pp \text{ } \text{ } mf \text{ } \text{ } pp \text{ } \text{ } mf \text{ } \text{ } p$

77 $\text{♩} = 130$ $\text{♩} = 125$

$f \text{ } \text{ } p$

89 $\text{♩} = 120$ $\text{♩} = 103$ $\text{♩} = 93$ $\text{♩} = 77$

$p <$

119 $\text{♩} = 140$

$f \text{ } \text{ } p$

9

Trompeta en Sib

Charge

Daniel Herrera

$\text{♩} = 137$ 8 7 $p < f$ f

21 p

35 $\text{♩} = 130$ $\text{♩} = 135$ $\text{♩} = 140$ 4 $f > p$ $f > p$ ff

46 $\text{♩} = 125$ $\text{♩} = 140$ 2 f

54 ff

63 f

70 $\text{♩} = 130$ 5 2 2 ff ff

83 $\text{♩} = 125$ $\text{♩} = 120$ $\text{♩} = 103$ 7 ff p

97 $\text{♩} = 93$ $\text{♩} = 77$ 9 3 $p < f > p$ $p < f > p < f > p$

116 $\text{♩} = 140$ 3 3 32

♩ = 137 8

23

35

♩ = 130 ♩ = 135 ♩ = 140

48

♩ = 125 ♩ = 140

57

72

♩ = 130

83

♩ = 125 ♩ = 120 ♩ = 103

97

♩ = 93 ♩ = 77 ♩ = 140

123

9

Daniel Herrera

♩ = 137 8 6 9 4

31 3 ♩ = 130 ♩ = 135 ♩ = 140 5 p

45 ♩ = 125 ♩ = 140 4 f p

56 3 2 p f

67 2 7 ♩ = 130 2 2 2 f

85 3 ♩ = 125 7 ♩ = 103 10 4 ♩ = 93 2

115 ♩ = 77 3 ♩ = 140 3 32 pp mf

9

Daniel Herrera

♩ = 137 8 8 9 4 3

35 ♩ = 130 ♩ = 135 ♩ = 140 11 ♩ = 125 ♩ = 140 4

56 Start Rock (Apoyar las guitarras) Subir intensidad Hit

61 Fill Rapido Nada Fill Rapido Nada Hit Rock

67 Final 7 2 2 2

84 3 ♩ = 125 7 ♩ = 120 ♩ = 103 10 4

113 ♩ = 93 2 ♩ = 77 4 ♩ = 140 3 32

9

Daniel Herrera

♩ = 137

8 8 9 4 3

35 ♩ = 130 ♩ = 135 ♩ = 140 11 ♩ = 125 4 ♩ = 140

57 ♩ = 130

9 3 7

p *f*

80 *p* *f* *p* *ff*

85 3 ♩ = 125 7 ♩ = 120 ♩ = 103 10 4

112 ♩ = 93 ♩ = 77

p *f* *p* *f* *p*

Red. ✱ Red. ✱ Red.

2

[illegible]

123

32

Daniel Herrera

♩ = 137

4

f

14

9 4 3 ♩ = 130

36 ♩ = 135 ♩ = 140 11 ♩ = 125 ♩ = 140

58 9 3 7 ♩ = 130 2 2 2 3

88 ♩ = 125 ♩ = 120 7 ♩ = 103 10 4 ♩ = 93 ♩ = 77 2 4

119 ♩ = 140

mf

129

141

153

2

The musical score is written for a percussion instrument, likely a snare drum, on a single staff. It begins with a tempo of 137 BPM and a 4/4 time signature. The first measure is marked with a forte (f) dynamic. The score is divided into measures, with measure numbers 14, 36, 58, 88, 119, 129, 141, and 153 indicated. The time signature changes frequently throughout the piece, including 7/8, 3/4, 2/4, 5/8, 7/4, 3/8, 6/8, and 1/4. There are several measures with rests, and some measures contain specific rhythmic patterns indicated by numbers (e.g., 9, 4, 3, 7, 2, 2, 2, 3, 10, 4, 2, 4). The dynamics range from forte (f) to mezzo-forte (mf). The piece concludes with a final measure marked with a 2.

Daniel Herrera

137 8

8

f

23

4

3

130

36

135

140

5

mf

f

49

125

140

58

9

3

7

2

130

2

2

3

88

125

120

7

103

10

4

93

2

77

4

119

140

3

32

9

Daniel Herrera

♩ = 137 8

mf

33

♩ = 130

♩ = 135

♩ = 140 2

f

43

♩ = 125

♩ = 140 2

f

58

♩ = 130 2

88

♩ = 125

♩ = 120 7

♩ = 103

10

4

♩ = 93 2

♩ = 77 4

119

♩ = 140

3

32

9

Daniel Herrera

♩ = 137 8

8 9

p

31 3 ♩ = 130 ♩ = 135 ♩ = 140 11 ♩ = 125 ♩ = 140 4

mf

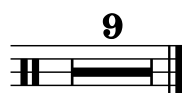
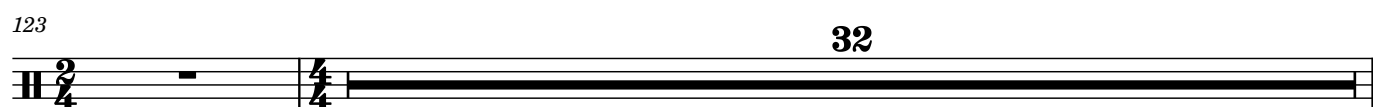
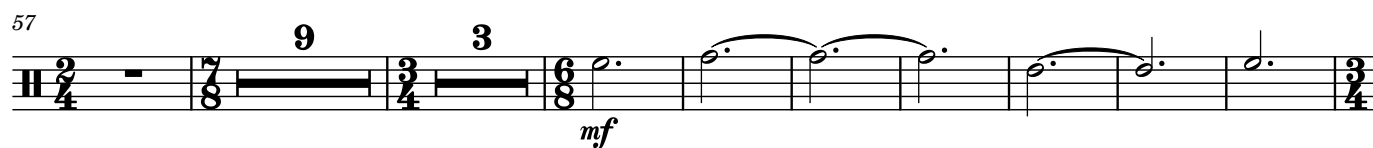
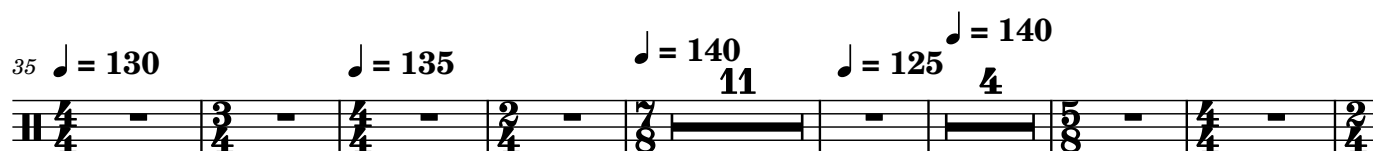
55 9 3 7 ♩ = 130 2 2

82 2 3 ♩ = 125 7 ♩ = 120 ♩ = 103 10 4

112 ♩ = 93 2 ♩ = 77 4 ♩ = 140 3 32

9

Daniel Herrera



Sintetizador de Ciencia Ficción 1 Charge

Daniel Herrera

$\text{♩} = 137$ 8 3 2 8

26 p mf $mf < f$

35 $\text{♩} = 130$ $\text{♩} = 135$ $\text{♩} = 140$ 10 $\text{♩} = 125$ $\text{♩} = 140$ p

52 p 9 2

69 f p f p $\text{♩} = 130$ 2 2

80 p f p $\text{♩} = 125$ $\text{♩} = 120$ 7

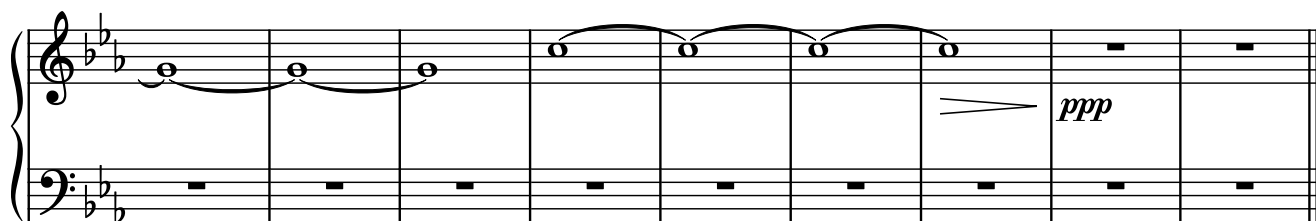
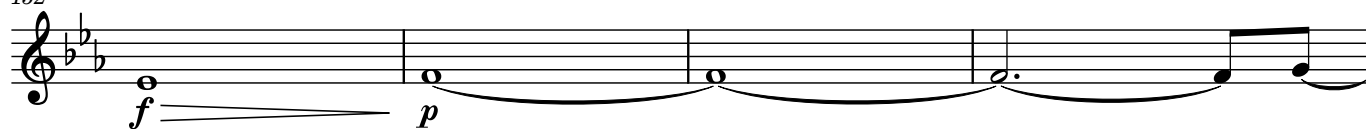
96 $\text{♩} = 103$ 10 4 $\text{♩} = 93$ 2 $\text{♩} = 77$ 4 $\text{♩} = 140$

120 3 p $p < f$ $f >$

132 p

141 p $p < f$

152



Sintetizador de Ciencia Ficción 2 Charge

Daniel Herrera

[illegible]

Sintetizador de Ciencia Ficción 3 Charge

Daniel Herrera

$\text{♩} = 137$

15
 $\text{♩} = 130$ $\text{♩} = 135$ $\text{♩} = 140$ $\text{♩} = 125$ $\text{♩} = 140$

32
 $\text{♩} = 130$ $\text{♩} = 135$ $\text{♩} = 140$ $\text{♩} = 125$ $\text{♩} = 140$

56
 $\text{♩} = 130$ $\text{♩} = 125$

70
 $\text{♩} = 120$ $\text{♩} = 103$

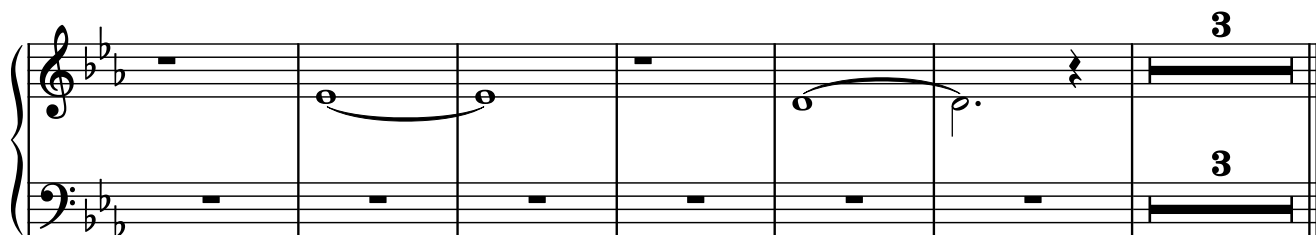
89
 $\text{♩} = 93$ $\text{♩} = 77$ $\text{♩} = 140$

111
 $\text{♩} = 120$ $\text{♩} = 103$

126
 $\text{♩} = 120$ $\text{♩} = 103$

137

148



Daniel Herrera

♩ = 137
4

14

24

34

55

66

82

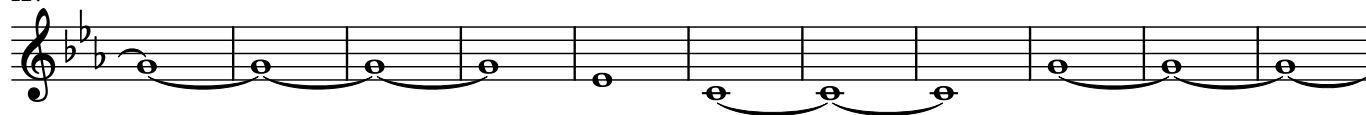
101

111

p *f* *mf* *p* *f* *p* *f* *p* *pp* *ppp* *pp*

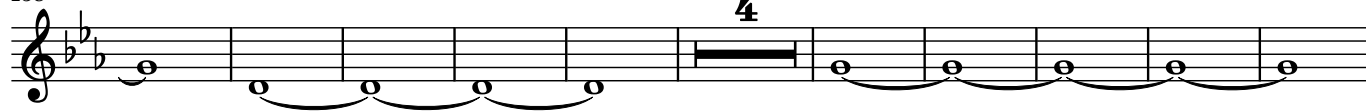
2

127

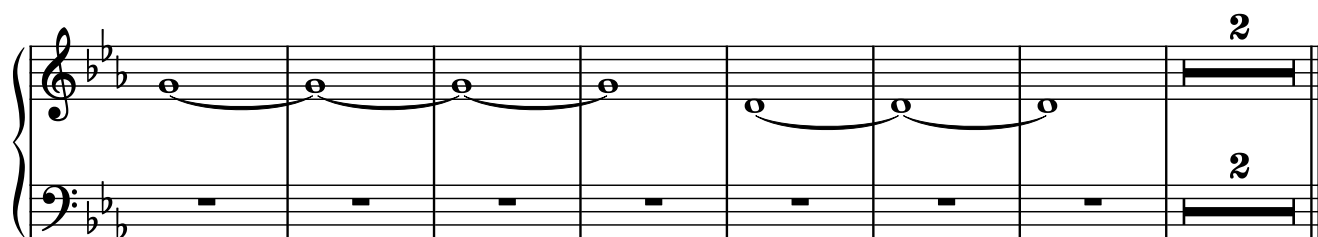
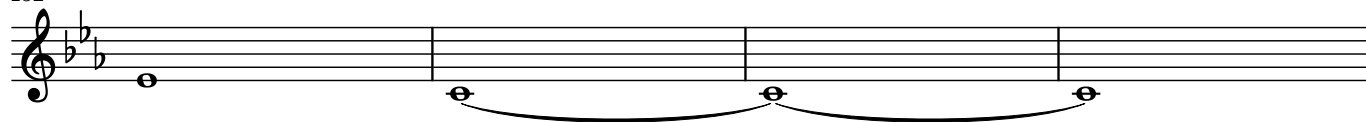


138

4



152



Sintetizador de Ciencia Ficción 5 Charge

107

Daniel Herrera

♩ = 137

5

6

5

p < *f* > *p*

f < *p*

6

18

p

p < *mf*

p < *mf*

f < *p*

26

3

3

♩ = 130

♩ = 135

mf

38

♩ = 140

5

p < *f*

p < *mf*

2

♩ = 125

♩ = 140

52

p < *mf*

2

p < *f*

61

4

sf

sf

sf

sf

7

♩ = 130

p

78

♩ = 120

p < *mf*

p < *f*

3

88

♩ = 125

pp

p

♩ = 103

10

107

4

♩ = 93

2

♩ = 77

pp

p

118

♩ = 140

3

32

pp

Daniel Herrera

8

$\text{♩} = 137$

8

4

p f

17

mf

6

f

$f > p$

$\text{♩} = 135$

27

3

3

$\text{♩} = 130$

p f

$\text{♩} = 140$

39

f

$\text{♩} = 140$

50

$\text{♩} = 125$

4

f

61

ff

69

f

$\text{♩} = 130$

2

2

2

82

f

ff

88

$\text{♩} = 125$

$\text{♩} = 120$

$\text{♩} = 103$

10

4

$\text{♩} = 93$

$\text{♩} = 77$

2

4

119

$\text{♩} = 140$

3

32

Daniel Herrera

♩ = 137

8 8 9 4 3

35 ♩ = 130 ♩ = 135 ♩ = 140

p *f* *f*

41 ♩ = 125 ♩ = 140

7 4

56 *f* *ff*

62

70 ♩ = 130

7 2 2

85 ♩ = 125 ♩ = 120 ♩ = 103

2 7 10

107 ♩ = 93 ♩ = 77 ♩ = 140

4 2 4 3

124 32

9

Daniel Herrera

♩ = 137

8 8 9 4 3

35 ♩ = 130 ♩ = 135 ♩ = 140 11 ♩ = 125 ♩ = 140 4

56 *fff* *ff* *ff*

65 *sf* ♩ = 130 7 2

80 2

87 ♩ = 125 7 ♩ = 120 ♩ = 103 10 4

113 ♩ = 93 2 ♩ = 77 4 ♩ = 140 3 32

9

Daniel Herrera

♩ = 137

8 8 9 4 3

35 ♩ = 130 ♩ = 135 ♩ = 140 11 ♩ = 125 ♩ = 140 2 *ff*

54 *fff*

60 *ff* *ff*

64 *sf* *f* *ff* *ff* *sf*

70 ♩ = 130 2 2 2

82 2 ♩ = 125 *ff*

89 ♩ = 120 7 ♩ = 103 10 4 ♩ = 93 2 ♩ = 77 4

119 ♩ = 140 3 32

9

Daniel Herrera

♩ = 137

8 8 9 4 3

35 ♩ = 130 ♩ = 135 ♩ = 140 11 ♩ = 125 ♩ = 140 4

56 *ff*

63

69 ♩ = 130 7 2 2 2 *ff*

85 ♩ = 125 ♩ = 120 7 ♩ = 103

97 10 4 ♩ = 93 2 ♩ = 77 4 ♩ = 140 3

123 32

9

Daniel Herrera

♩ = 137

8 8 9 4 3

35 ♩ = 130 ♩ = 135 ♩ = 140

ff

46 ♩ = 125 ♩ = 140

54 ff

61

67 ♩ = 130

f

82 2 ff ♩ = 125

89 ♩ = 120 ♩ = 103 10 4 ♩ = 93 ♩ = 77

2 4

119 ♩ = 140 3 32

9

Daniel Herrera

♩ = 137

8

8

9

4

3

35

♩ = 130

♩ = 135

♩ = 140

11

♩ = 125

4

57

9

3

7

♩ = 130

2

2

2

84

3

♩ = 125

♩ = 120

7

♩ = 103

p

99

mf

105

mf

f

♩ = 93

110

♩ = 77

115

♩ = 140

120

3

32

♩ = 137 **4** Spiccato

p *mf*

10 *p* *mf* *mf*

17 *f* 3 *p*

22 *mf* *mf* *f* *p*

29 *p* *f* ♩ = 130

36 ♩ = 135 ♩ = 140 *f* *ff* *f* *ff* *f* *ff*

42 *f* *ff* *f* *f* *f*

49 ♩ = 125 ♩ = 140 *p* *p* *f* Spiccato

57 *ff*

62

2

65 *f* *p* *f* *p* *p* *f* *p*

71 *p* *f* *p* *p* *f* *f* $\text{♩} = 130$

79 *f* *ff*

88 $\text{♩} = 125$ $\text{♩} = 120$ $\text{♩} = 103$ *n* *p* *mf* *mf* $\text{♩} = 93$

105 *p* *mf* *f* *p* *mf* $\text{♩} = 77$

115 *mf* *p* *f* *p* *f* *p* $\text{♩} = 140$

123 *p* 9 2 2

139 2 11

154

7 3

Violín 2 score for "Charge" by Daniel Herrera, page 117. The score is written for Violín 2 and includes various musical notations, dynamics, and tempo markings.

Tempo and Key: The tempo is marked $\text{♩} = 137$ and the key signature has two flats (B-flat and E-flat).

Measure Numbers and Dynamics:

- Measures 1-13: $\text{♩} = 137$, 4/4 time, dynamics p .
- Measure 14: p , f , p , mf . Markings: Div. (Divisió), Unis. (Unison).
- Measures 23-35: $\text{♩} = 130$, 4/4 time, dynamics p , f .
- Measures 36-45: $\text{♩} = 135$, 3/4 time, $\text{♩} = 140$, 4/4 time, dynamics p , f .
- Measures 46-53: $\text{♩} = 125$, $\text{♩} = 140$, 4/4 time, dynamics f , p .
- Measures 54-60: f , p , f , f .
- Measures 61-70: p , p , f , p , f , f , p , f , p , p .
- Measures 71-80: $\text{♩} = 130$, 4/4 time, dynamics f , p , f .
- Measures 81-96: $\text{♩} = 125$, $\text{♩} = 120$, $\text{♩} = 103$, 6/8 time, dynamics f , ff .
- Measures 97-104: $\text{♩} = 125$, 3/4 time, dynamics p , mf , f , p .

The score includes various musical notations such as slurs, ties, and dynamic markings (p , f , mf , ff).

112

$\text{♩} = 93$ Div. $\text{♩} = 77$ $\text{♩} = 140$

f *p* *f* *p* *f* *p* *f*

120

32

p

9

p

Daniel Herrera

♩ = 137 **6** Spiccato

mf *p*

13 *mf* *f* *mf*

27 *f* *p* ♩ = 130

37 ♩ = 135 ♩ = 140 **5** *f* ♩ = 140

47 ♩ = 125

54 *p* *f*

62 Spiccato *p* *f* *p* *f*

68 *ff* *mf*

73 ♩ = 130 **2** *f* *p* *f*

80 Div. Unis. ♩ = 125 *p* *f* *p* *ff*

2

89 $\text{♩} = 120$ $\text{♩} = 103$

7 3

p *f*

106 $\text{♩} = 93$ $\text{♩} = 77$

2 4

p *f* *p*

119 $\text{♩} = 140$

mf *p* *p*

129

140

151

$\text{♩} = 137$ 8 5

$p < f > p$

20 mf p 3 3

31 $f > p$ Spiccato. $\text{♩} = 130$ $p < f$ $p < f$

37 $\text{♩} = 135$ $\text{♩} = 140$ 4 Spiccato $f > p$ f

47 $\text{♩} = 125$ $\text{♩} = 140$ mf

53 mf 2

60 ff f p

65 f p f 3

73 p f f f p $\text{♩} = 130$

78 f

2

85

$\text{♩} = 125$ $\text{♩} = 120$ $\text{♩} = 103$

2 **7** **4**

ff *p* *mf* *mf*

105

p *mf* *p* *f* *p*

112

$\text{♩} = 93$ $\text{♩} = 77$

p *f* *p* *f*

116

$\text{♩} = 140$ **3**

p *f* *p < f*

124

32

9

$\text{♩} = 137$

8 8 9 4 3

35 $\text{♩} = 130$ pizzicato $\text{♩} = 135$ $\text{♩} = 140$ 7 bartok *mf* *mf*

48 $\text{♩} = 125$ $\text{♩} = 140$ 2

55 5 bartok

66 ordinario *p* *mf* *p*

75 $\text{♩} = 130$ *mf* *p* *p* *mf* *p* 2

85 3 $\text{♩} = 125$ 7 $\text{♩} = 103$ 8 *p*

110 $\text{♩} = 93$ 2 $\text{♩} = 77$ 4 $\text{♩} = 140$ 3 *f* *p*

124 32

9

CONCLUSIONES

A lo largo de este proyecto, he mejorado significativamente mis habilidades en composición, manejo del tiempo y escritura de partituras, aprendizajes que valoro profundamente y que me acompañarán en mi vida profesional. Además de los avances prácticos, también crecí teóricamente, utilizando recursos como libros de composición para cine, escuchando bandas sonoras y estudiando las obras de grandes compositores como John Williams. Este proyecto me ha convertido en un compositor más capacitado y preparado para enfrentar mis objetivos y entrar al ámbito laboral.

El cine es una de las formas de arte más bellas, pero en Ecuador aún no está completamente desarrollado, al igual que la música. Con los conocimientos adquiridos, deseo colaborar con directores, músicos y compositores ecuatorianos para fortalecer la industria del cine y la música en el país. Creo que el cine y la música no solo son arte, sino cultura, y el poder de la cultura de un país es inmenso. Estoy convencido de que, como compositor, puedo aportar significativamente al bienestar social de los ecuatorianos, ya sea evocando emociones a través de mi música o contribuyendo a proyectos que brinden reconocimiento internacional al Ecuador. Las posibilidades son enormes, ya que el cine y la música no solo cuentan historias, sino que expresan lo más profundo de la humanidad.

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