

OSCAR HERRERO
ANTONIO GÓMEZ SCHNEEKLOTH



CONCIERTO FLAMENCO VERUM

PARA GUITARRA FLAMENCA Y ORQUESTA

Oscar Herrero - Antonio Gómez Schneekloth

Concierto Flamenco VERUM

Para Guitarra Flamenca y Orquesta

- I. Alegrías (*Allegro*)
- II. Malagueña y Verdial (*Lento-Moderato*)
- III. Soleá (*Andante*)
- IV. Bulería (*Presto*)

Obra encargo de las Bodegas y Viñedos Verum (Tomelloso)

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Nos encontramos ante uno de los pocos conciertos escritos expresamente para guitarra flamenca y orquesta, ya que casi todos los precedentes de que disponemos son arreglos.

Este concierto nace por encargo de las Bodegas Verum de Tomelloso y de la estrecha colaboración entre ambos compositores.

Debemos destacar que no se trata de una obra experimental sino de un concierto al estilo clásico, si bien en él se exponen las típicas estructuras del flamenco más tradicional combinado con las armonías características del flamenco contemporáneo.

“VERUM” consta de cuatro movimientos en analogía a las sinfonías o conciertos clásico-románticos.

- I. Alegrías (*Allegro*)**
- II. Malagueña y Verdial (*Lento-Moderato*)**
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Plantilla orquestal: 2 flautas, 2 oboes, 2 clarinetes en Sib, 2 fagot, 2 trompas en Fa 1, trompeta, timbales, 2 percusionistas (Perc 1: vibráfono - caja-bongos; Perc 2: glockenspiel, platillo suspendido y gran caja), cuerdas.

No figuran instrumentos inusuales excepto el “cajón flamenco” del que no disponen todas las orquestas, por lo que puede sustituirse por 2 bongos.

CONCIERTO FLAMENCO VERUM

Aunque también escrito para guitarristas de formación clásica, este concierto para guitarra flamenca y orquesta consta de cuatro movimientos, en analogía a las sinfonías o conciertos clásico-románticos:

Alegrias (Allegro) – Malagueña y Verdial (Lento/Moderato) – Soleá (Andante) – Bulería (Presto).

Alegrias (Allegro)

Parece ser que las *Alegrias* se originan en el entorno geográfico de Cádiz y con la emigración aragonesa hacia tierras gaditanas en tiempos de la Guerra de la Independencia. Se halla normalmente en tonalidad mayor y en compás ternario. Tal como indica su nombre, expresa el alborozo y la fiesta del pueblo andaluz. La estructura tradicional de un toque por *Alegrias* contiene los siguientes elementos: Intro – Falseta – Remate – Llamada – Silencio – Final.

Malagueña y Verdial (Lento/Moderato)

El estilo flamenco de la *Malagueña* pertenece a los denominados “Cantes libres”, debido precisamente a que su cante se desarrolla *ad libitum*. Consta de una copla de seis versos, en la que cantaor y guitarrista dialogan. A cada verso del cantaor contesta el guitarrista con una melodía libre, lo cual viene a decir que la interpretación de estos estilos se realiza cada vez de forma diferente, con pequeñas variaciones que cada músico añade a su interpretación personal.

En este segundo movimiento el violín solo desempeña el papel de cantaor y la guitarra acompaña. Hemos transcrita la melodía de una de las *Malagueñas* más emblemáticas del flamenco, la de D. Antonio Chacón “Si preguntan por quién doblan”, a partir de una grabación suya de 1927.

Cuando cantaor y guitarrista interpretan una *Malagueña*, el guitarrista comienza con una falseta o variación (aquí cc 1 – 20) y realiza una melodía tradicional (aquí cc 21 – 23) denominada “llamada”, la cual representa un código de entrada para el cantaor (recuérdese que en el flamenco tradicional no existían partituras y la música se transmitía oralmente). En nuestra obra, este pequeño motivo melódico de tres compases invita al violín solo, al “cantaor” por así decir, a iniciar su cante. El violín tratará de emular la voz de un cantaor flamenco e intentará familiarizarse con los melismas característicos de ésta. Para ello recomendamos escuchar la grabación antes descrita.

Es importante saber que el cante de la *Malagueña* consta de 6 versos (cc 24 – 56), basados en la siguiente progresión armónica:

Versos 1, 3 y 5: resolución en Do mayor

Verso 2: resolución en Fa mayor

Verso 4: resolución en Sol mayor

Verso 6: resolución en Fa mayor, a fin de regresar al Mi flamenco (= modo frigio, c 56)

Normalmente el guitarrista sigue el orden de estas resoluciones en sus respectivas respuestas. En la partitura hemos escrito respuestas concretas, pero se ha de entender que sólo suponen una sugerencia por nuestra parte. Si el guitarrista que aborde esta obra conoce la estructura de la *Malagueña* y sabe cómo responder al cante, puede sustituir las respuestas escritas por las suyas, ya que en el flamenco se improvisa según el patrón mencionado.

Siguiendo la tradición, la *Malagueña* concluye con un cante llamado *Verdial* que curiosamente supuso el origen de la *Malagueña*. En nuestro *Verdial* (cc 57 *al fine*) se han invertido los papeles: ahora es la orquesta la que hace de guitarra acompañante, con “rasgueados” típicos, mientras que la guitarra sustituye a la voz.

Soleá (Andante)

Como tantas otras cosas del flamenco, el origen de la *soleá*, de la “madre del cante” (M. Machado), no está claro. En lo que sí parece que hay acuerdo entre los expertos es en el hecho de que las primeras *Soleares* se cantaron a principios del siglo XIX. La tonalidad de la *Soleá* es la de Mi flamenco, equivalente al antiguo modo frigio. Su compás es de 12/4. Para una mayor facilidad de lectura, en nuestra *Soleá* hemos optado por compases de 3/4, aunque tanto en el fraseo de los instrumentos, como en los acentos se ha mantenido la característica rítmica de doce tiempos de este estilo tan profundo y solemne.

Bulería (Presto)

¿Qué se puede decir de la *Bulería*? Anselmo González Climent la describe como la “piedra de toque de los flamencos”. Algunos piensan que el término proviene de bullería, al considerarlo un cante bullicioso, valga la redundancia, por su ritmo ligero. Otros mantienen que deriva de bolería, término que proviene a su vez de bolero y con el que se designaba cualquier tipo de cante que también se prestara al baile. Sea como fuere, al igual que la *Soleá*, la *Bulería* se halla en tonalidad flamenca, si bien sobre la base del acorde de La mayor. Puede afirmarse que se trata de una *Soleá* tocada a doble velocidad.

En nuestra *Bulería* hemos empleado instrumentos de percusión comunes, y no los cajones flamencos que suelen marcar la base rítmica. Sin embargo, si alguna orquesta con su director desean incorporar este instrumento, es imprescindible que lo toque un especialista, alguien que sepa improvisar los ritmos característicos, añadidos en este caso a lo que sí está escrito en la partitura. Se trataría pues de contratar a un músico más. En cuanto a la sección rítmica empleada en la partitura, quizá lo único extraordinario sean los ataques del timbalero con baquetas de tambor sobre el aro metálico de sus timbales. Pretendemos con ello imitar el sonido de las palmas habitualmente realizados por unos palmeros, y de los que lógicamente tampoco dispone una orquesta sinfónica.

Este concierto es un encargo de las Bodegas Verum de Tomelloso.

Los autores

ANTONIO GÓMEZ SCHNEEKLOTH

A. Gómez Schneekloth (Hamburgo, 1959) realizó sus estudios en Hamburgo (Academia Tárrega), Valencia (Conservatorio Superior de Música) y Friburgo (Escuela Superior de Música), donde se graduó en composición, después de concluir sus estudios de guitarra clásica.

Entre 1982 y 1988 impartió clases de guitarra en el Colegio Alemán de Valencia y publicó artículos y ensayos en diversas revistas de música. Antes de trasladarse a Friburgo, A. Gómez Schneekloth fue alumno de Don Francisco Llácer Plá en Valencia, considerándole éste uno de sus discípulos más aventajados.

Desde joven mostró un vivo interés por el flamenco y el cante jondo en general. Ello le indujo a participar en talleres y cursos celebrados en Alemania, Francia y España con guitarristas de renombre internacional. Mucho antes de las ya habituales fusiones entre el flamenco y otras músicas, Pedro Soler afirmó de él que reunía las cualidades necesarias para abordar proyectos de esta índole, algo que ha cobrado vida en este concierto para guitarra flamenca y orquesta. De libros especializados y, sobre todo, del contacto con el arquitecto italiano Lucho Parolini, un aficionado y gran conocedor del mundo flamenco, Gómez Schneekloth obtuvo sus conocimientos teóricos e históricos de las singulares categorías humanas y artísticas del flamenco.

A. Gómez Schneekloth reside actualmente en Valencia, donde trabaja de compositor, ensayista, crítico de música y colaborador de la Editorial Piles. Su nombre aparece tanto en el Diccionario de la Música Valenciana publicado por el IVM, en la Enciclopedia de Compositores Españoles e Iberoamericanos (SGAE) y en la Enciclopedia de la Guitarra de Francisco Herrera.

OSCAR HERRERO

Una dilatada carrera profesional que comienza desde muy joven avala su talento y buen hacer como concertista y compositor.

Es distinguido con los primeros reconocimientos y galardones del más alto nivel en el mundo del flamenco, Bordón Minero (Festival de La Unión) y Premio Nacional de Guitarra Flamenca en Jerez de la Frontera, (Cádiz).

Autor de un laborioso método de enseñanza esquematizada. Pionero en este campo donde destaca con un largo y acertado trabajo de investigación sobre la pedagogía en la guitarra flamenca. Ha sido nombrado Premio Especial a la Didáctica del Flamenco en el Festival de las Minas (La Unión). En su amplio repertorio como compositor se encuentran diversas obras de estudio y de concierto: "La Guitarra Flamenca Paso a Paso" (serie videográfica) y "Tratado de la Guitarra Flamenca" (en colaboración con Claude Worms). Es, además, creador y director de la editorial de flamenco Acordes Concert.

Goza del enorme privilegio de ser el primer profesor de flamenco que impartiera sus cursos en lugares como Rusia (Conservatorio Tchaikovsky, Moscú o en la Academia Chopin en Varsovia), Universidad de Panamá. Presentando también el primer concierto de guitarra flamenca en Islandia.

Ha llevado su guitarra a los más prestigiosos teatros, desde El Teatro de La Opera de El Cairo, o el Hermitage Theatre de Saint Petersburg, hasta escenarios de Singapur, Argentina, Estados Unidos, Brasil, Jordania, Egipto o Namibia, además de todo el continente europeo.

Discografía

- Torrente
- Brindis de Guitarras
- Hechizo
- Abantes

Le caracteriza una particular visión de la música flamenca, cuidando con esmero cada sonido, expresando con sutileza esta gran música que sella con su guitarra.

Concierto Flamenco Verum

Vivace con brio (♩ ca. 152) **Alegriás**

Antonio Gómez Schneekloth
Óscar Herrero

The musical score consists of ten staves, each representing a different instrument or section of the ensemble. The instruments listed from top to bottom are: Flute, Oboe, Clarinet in B, Bassoon, Horn 1 in F, Horn 2 in F, Trumpet in C, Guitar, Percussion 1, and Percussion 2. The score is set in 3/4 time and uses a key signature of four sharps. The first section, labeled "Vivace con brio (♩ ca. 152) Alegriás", begins with a dynamic of *f*. The Flute and Oboe play eighth-note patterns, while the Clarinet, Bassoon, and Horns remain silent. The Trumpet, Percussion, and Timpani also remain silent during this initial section. The Guitar and Percussion 1 provide rhythmic support with eighth-note patterns. The Violins, Viola, Cello, and Contrabass enter later, each playing eighth-note patterns with the dynamic *pizz.* The score is written on five-line staves with black note heads and stems.

12

Fl. *f*

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr. *rasgueado*

Perc 1

Perc 2

Timp.

Vln. I *f*

Vln. II *f*

Vla. *f*

Vc. *f*

Cb. *f*

Musical score page 13, featuring a grid of 12 staves for various instruments. The score is in 2/4 time, with measures numbered 9 and 10 indicated by boxes.

Measure 9:

- Fl.**: Playing eighth-note patterns. Dynamics: **f**.
- Ob.**: Rests.
- B. Cl.**: Rests.
- Bsn.**: Rests.
- Horn 1**: Rests.
- Horn 2**: Rests.
- C Tpt.**: Rests.
- Gtr.**: Playing eighth-note chords. Dynamics: **rasgueado**.
- Perc 1**: Rests.
- Perc 2**: Rests.
- Tim.**: Rests.
- Vln. I**: Playing eighth-note patterns. Dynamics: **f**.
- Vln. II**: Playing eighth-note patterns. Dynamics: **f**.
- Vla.**: Playing eighth-note patterns. Dynamics: **f**.
- Vc.**: Playing eighth-note patterns. Dynamics: **f**.
- Cb.**: Playing eighth-note patterns. Dynamics: **f**.

Measure 10:

- Fl.**: Rests.
- Ob.**: Rests.
- B. Cl.**: Rests.
- Bsn.**: Rests.
- Horn 1**: Rests.
- Horn 2**: Rests.
- C Tpt.**: Rests.
- Gtr.**: Playing eighth-note chords.
- Perc 1**: Rests.
- Perc 2**: Rests.
- Tim.**: Rests.
- Vln. I**: Rests.
- Vln. II**: Rests.
- Vla.**: Rests.
- Vc.**: Rests.
- Cb.**: Rests.

13

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr. *rasgueado*

Perc 1

Perc 2

Tim.

Vln. I

Vln. II

Vla.

Vc.

Cb.

1. *f*

This page contains 18 staves of musical notation. The first 8 staves (Flute, Oboe, Bassoon, Horn 1, Horn 2, C Trumpet, Gtr., Perc 1) have measure 13 followed by measure 14 of rests. The next 10 staves (Bassoon, Horn 2, C Trumpet, Gtr., Perc 2, Timpani, Vln. I, Vln. II, Bassoon, Cello) have measure 13 followed by measure 14 of rests. The Gtr. staff has a 'rasgueado' instruction above it. Measure 13 starts with a dynamic *f*. The first 8 staves (Flute, Oboe, Bassoon, Horn 1, Horn 2, C Trumpet, Gtr., Perc 1) have measure 13 followed by measure 14 of rests. The next 10 staves (Bassoon, Horn 2, C Trumpet, Gtr., Perc 2, Timpani, Vln. I, Vln. II, Bassoon, Cello) have measure 13 followed by measure 14 of rests. The Gtr. staff has a 'rasgueado' instruction above it.

Fl. 17 20

Ob. 1. *mf*

B. Cl.

Bsn. 1. *mf*

Horn 1

Horn 2

C Tpt.

Gtr. 17 20

Perc 1

Perc 2

Timp.

Vln. I 17 20 *arco* *f* *arco*

Vln. II *arco* *mf*

Vla. *arco* *f* *arco* *mf*

Vc. *arco* *f* *arco* *mf*

Cb. *arco* *f* *arco* *mf*

22

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr. * (golpe) $\frac{3}{8}$

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla. *f*

Vc.

Cb.

27

Fl. 1. *mf*

Ob.

B. Cl. 1. *mf*

Bsn.

Horn 1

Horn 2

C Tpt.

27 30 * (golpe)

Gtr.

Perc 1

Perc 2

Timp.

27 30

Vln. I *f*

Vln. II

Vla. *mf*

Vc.

Cb.

32

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

This musical score page contains ten staves of music for various instruments. The instrumentation includes Flute (Fl.), Oboe (Ob.), Bassoon (Bsn.), Horn 1, Horn 2, C Trumpet (C Tpt.), Guitar (Gtr.), Percussion 1 (Perc 1), Percussion 2 (Perc 2), Timpani (Timp.), Violin I (Vln. I), Violin II (Vln. II), Cello (Vc.), Double Bass (Cb.), and Trombone (B. Cl.). The music is divided into measures 32 through 35. In measure 32, the Flute, Oboe, Bassoon, and Trombone play eighth-note patterns. In measure 33, the Trombone continues its pattern while the Flute and Oboe play sixteenth-note patterns. In measure 34, the Trombone and Bassoon play eighth-note patterns. In measure 35, the Trombone and Bassoon play eighth-note patterns, and the Cello and Double Bass enter with eighth-note patterns. The score uses standard musical notation with treble and bass clefs, key signatures, and time signatures. Measure 34 includes a dynamic marking 'f' (fortissimo) under the Cello's entry. Measure 35 includes a dynamic marking 'v' (soft) under the Trombone's entry.

Fl. (1.) (1.) f

Ob.

B. Cl. (1.) f

Bsn.

Horn 1 mf

Horn 2 mf

C Tpt.

Gtr. 37 40

Perc 1

Perc 2

Timp.

Vln. I f

Vln. II f

Vla. mf f

Vc. mf

Cb. mf

This musical score page contains ten staves of music for various instruments. The instruments listed from top to bottom are Flute, Oboe, Bassoon, Horn 1, Horn 2, C Trumpet, Gtr., Perc 1, Perc 2, and Timp. The score is divided into measures 37 and 40. In measure 37, the Flute, Bassoon, and C Trumpet play eighth-note patterns. The Gtr. and Cb. play sixteenth-note patterns. In measure 40, the Flute, Bassoon, and C Trumpet continue their patterns. The Gtr. and Cb. play sixteenth-note patterns. Dynamics such as *f* (fortissimo) and *mf* (mezzo-forte) are used throughout. Accents are also present on certain notes. Measure 37 starts at measure 37 and ends at measure 40. Measure 40 starts at measure 40 and ends at measure 40.

42

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr. * (golpe) 3 3

Perc 1

Perc 2

Timp. *mf*

Vln. I *f*

Vln. II

Vla.

Vc. *mf*

Cb. *mf*

Fl. Ob. B. Cl. Bsn. Horn 1 Horn 2 C Tpt.

Gtr. Perc 1 Perc 2 Timp.

Vln. I Vln. II Vla. Vc. Cb.

This musical score page contains ten staves of music. The top section includes Flute, Oboe, Bassoon, and three Horn parts. The middle section includes a C Trumpet and a Guitar. The bottom section includes two Percussion parts, Timpani, and a group of string instruments: Violin I, Violin II, Viola, Cello, and Double Bass. The key signature is A major (three sharps). Measure 47 starts with eighth-note patterns in the woodwind and brass sections. Measure 48 begins with sustained notes. Measure 49 shows eighth-note patterns again. Measure 50 concludes with eighth-note patterns. Dynamics include *f* and *ff*. Measure numbers 47, 50, and measure markers 'a 2' are present above the staves.

52

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

The musical score page contains ten staves of music. The first five staves (Flute, Oboe, Bassoon, Horn 1, Horn 2) are in treble clef with a key signature of four sharps. The next five staves (C Trumpet, Guitar, Percussion 1, Percussion 2, Timpani) are in treble clef with a key signature of three sharps. The last five staves (Violin I, Violin II, Viola, Cello, Double Bass) are in bass clef with a key signature of one sharp. Measure 52 begins with sustained notes followed by sixteenth-note patterns. The guitar has a prominent rhythmic pattern. The violins play eighth-note patterns. The dynamics *f* (fortissimo) are marked above the entries of the Flute, Oboe, Bassoon, Violin I, Violin II, and Double Bass. The score ends with a series of sustained notes across all staves.

60

Fl. Ob. B. Cl. Bsn. Horn 1 Horn 2 C Tpt.

Gtr. Perc 1 Perc 2 Timp.

Vln. I Vln. II Vla. Vc. Cb.

alzapúa

60

f

61

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

rasgueado

f

pizz

mf

pizz

mf

pizz

mf

pizz

mf

pizz

66

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

70

70

70

Detailed description: This is a page from a musical score. It contains ten staves of music for various instruments. The top section (measures 66-70) includes parts for Flute, Oboe, Bassoon, Horn 1, Horn 2, C Trumpet, and Guitar. The guitar part features sixteenth-note patterns with grace marks and dynamic markings like > and p. The bottom section (measures 70-70) includes parts for Percussion 1, Percussion 2, Timpani, Violin I, Violin II, Viola, Cello, and Double Bass. The violins play eighth-note patterns, while the double basses provide harmonic support with sustained notes. Articulation marks such as (pizz.) are present in the cello and double bass parts.

76

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

80

80

This musical score page contains ten staves of music. The top five staves (Flute, Oboe, Bassoon, Horns 1 & 2, and C Trumpet) are in treble clef, while the bottom five (Guitar, Percussion, Timpani, and strings) are in bass clef. Measures 76 and 80 are shown. Measure 76 consists of mostly rests or short notes. Measure 80 features sustained notes with long arcs above them. The guitar staff in measure 80 has sixteenth-note patterns with '3' over them, indicating triplets. Measure 80 also includes dynamic markings like crescendos (>) and decrescendos (<). The page number 27 is at the top right, and measure numbers 76 and 80 are indicated in boxes.

90

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

This section shows measures 89 and 90. The woodwinds (Flute, Oboe, Bassoon) play eighth-note patterns. The brass (Bassoon, Horn 1, Horn 2, C Trumpet) play eighth-note patterns. The guitar (Gtr.) plays a rhythmic pattern labeled "rasgueado". Measure 90 starts with dynamic markings "f" for woodwinds and brass, and "p" for the guitar.

Horn 1

Horn 2

C Tpt.

Gtr.

This section continues measures 89 and 90. The woodwinds and brass continue their eighth-note patterns. The guitar maintains its "rasgueado" pattern. Measure 90 continues with dynamic markings "f" for woodwinds and brass, and "p" for the guitar.

Perc 1

Perc 2

Timp.

This section continues measures 89 and 90. The percussion parts (Perc 1, Perc 2, Timpani) are silent throughout this section.

Vln. I

Vln. II

Vla.

Vc.

Cb.

90

This section continues measures 89 and 90. The strings (Violin I, Violin II, Viola, Cello, Double Bass) play eighth-note patterns. Measure 90 starts with dynamic marking "f" for all string instruments.

92

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Tim.

Vln. I

Vln. II

Vla.

Vc.

Cb.

92

96

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

f

Horn 2

f

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

100

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

100

100

100

104

This musical score page contains ten staves of music for various instruments. The instrumentation includes Flute (Fl.), Oboe (Ob.), Bassoon (Bsn.), Horn 1, Horn 2, C Trumpet (C Tpt.), Guitar (Gtr.), Percussion 1 (Perc 1), Percussion 2 (Perc 2), Timpani (Timp.), Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Cello (Vc.), and Double Bass (Cb.). The key signature is A major (three sharps). Measure 104 begins with a dynamic of *f*. The Flute, Oboe, Bassoon, and Horn 1 play eighth-note patterns. The Horn 2 and C Trumpet play sixteenth-note patterns. The Guitar and Percussion parts consist of eighth-note chords. The Timpani, Violins, Viola, Cello, and Double Bass provide harmonic support with sustained notes or eighth-note patterns.

Fl. 108 110

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr. 108 110

Perc 1

Perc 2

Tim. 108 110

Vln. I

Vln. II

Vla.

Vc.

Cb.

This page contains two systems of musical notation, each consisting of six measures. The key signature is consistently A major (three sharps) throughout. Measure 108 begins with eighth-note patterns in the woodwind section. Measures 109 and 110 introduce more complex rhythms, including sixteenth-note patterns and sustained notes. The dynamic level varies significantly, with measures 109 and 110 featuring several forte (f) markings. Measure 110 concludes with a repeat sign and a double bar line, indicating a return to a previous section or a repeat of the music.

36

Adagio espressivo (♩ ca. 76)

113

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Adagio espressivo (♩ ca. 76)

113

Gtr.

Perc 1

Perc 2

Tim.

Adagio espressivo (♩ ca. 76)

113

Vln. I

Vln. II

Vla.

Vc.

Cb.

118

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

120

118

120

120

This musical score page contains six systems of music. The first system (measures 118-120) includes parts for Flute, Oboe, Bassoon, Horn 1, Horn 2, C Trumpet, and Guitar. The second system (measures 118-120) includes parts for Percussion 1, Percussion 2, and Timpani. The third system (measures 118-120) includes parts for Violin I, Violin II, Viola, Cello, and Double Bass. Measure 118 consists mostly of rests. Measures 119 and 120 feature various rhythmic patterns, including eighth-note chords, sixteenth-note patterns, and sustained notes with grace notes. Measure 120 concludes with dynamic markings *mf* and *v*.

122

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

This musical score page contains ten staves of music for various instruments. The instruments listed from top to bottom are: Flute (Fl.), Oboe (Ob.), Bassoon (Bsn.), Horn 1, Horn 2, C Trumpet (C Tpt.), Guitar (Gtr.), Percussion 1 (Perc 1), Percussion 2 (Perc 2), Timpani (Timp.), Violin I (Vln. I), Violin II (Vln. II), Cello (Vc.), and Double Bass (Cb.). The tempo is marked as 122. The score includes several measures of rests followed by specific musical patterns. The guitar and violin parts feature rhythmic patterns with grace notes and slurs. The cello and double bass parts include sustained notes and slurs. Dynamic markings such as *mf* (mezzo-forte) and *p* (piano) are present. Performance instructions like 'v' (volume) and 'p' (pitch) are also included.

126

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

126

130

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

The musical score consists of ten staves of music. The first five staves (Flute, Oboe, Bassoon, Horn 1, Horn 2) have rests throughout the measures. The next three staves (C Trumpet, Guitar, Percussion 1) also have rests. The last two staves (Percussion 2, Timpani) have rests. Measures 1 through 12 are mostly rests. Measure 13 starts with a dynamic of 130. The Gtr. staff shows a sixteenth-note pattern with slurs and grace notes. The Perc 1 staff has a eighth-note pattern. The Vln. I staff has a sixteenth-note pattern with slurs. The Vln. II staff has eighth-note patterns. The Vla. staff has sixteenth-note patterns. The Vc. staff has sixteenth-note patterns. The Cb. staff has rests. The score ends with an instruction 'accel.' followed by a dashed line.

134

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

tenuto

accel.

mf

Vln. II

tenuto

accel.

mf

Vla.

tenuto

accel.

mf

Vc.

tenuto

accel.

mf

Cb.

134

Allegro cantabile (♩ ca. 132)

140

137

Fl.

Ob.

B. Cl.

Bsn.

mf

Horn 1

Horn 2

C Tpt.

Allegro cantabile (♩ ca. 132)

140

137

Gtr.

Vib.

mf

Perc 1

Glock.

mf

Perc 2

Timp.

Allegro cantabile (♩ ca. 132)

140

137

Vln. I

Vln. II

Vla.

Vc.

pizz

mf

pizz

Cb.

mf

141

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

The musical score consists of ten staves of music. The first six staves (Flute, Oboe, Bassoon, Horn 1, Horn 2, C Trumpet) have rests throughout. The seventh staff (Guitar) shows a rhythmic pattern of eighth-note pairs with a '5' above them. The eighth staff (Percussion 1) shows a rhythmic pattern of eighth-note pairs with a '5' above them. The ninth staff (Percussion 2) shows a rhythmic pattern of eighth-note pairs with a '5' above them. The tenth staff (Timpani) has rests throughout. The eleventh staff (Violin I) has rests throughout. The twelfth staff (Violin II) has rests throughout. The thirteenth staff (Cello) shows a rhythmic pattern of eighth-note pairs. The fourteenth staff (Bass) shows a rhythmic pattern of eighth-note pairs.

145

Fl.

Ob.

Bsn.

B. Cl.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

149

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

150

a 2

149

150

153

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

157

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

157

Vln. I

Vln. II

Vla.

Vc.

Cb.

160

160

161

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Tim.

Vln. I

Vln. II

Vla.

Vc.

Cb.

165

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

165

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

50

Allegro (♩ ca. 120)

170

169

Musical score for Flute (Fl.), Oboe (Ob.), Bassoon (Bsn.), and B-flat Clarinet (B♭ Cl.). The score consists of four staves, each with a treble clef and a key signature of one sharp (G major). The music is divided into measures by vertical bar lines. The Flute and Oboe play eighth-note patterns in measures 1-4, followed by quarter notes in measure 5. The Bassoon and B-flat Clarinet play eighth-note patterns in measures 1-4, followed by quarter notes in measure 5.

A musical score for Horn 1. The staff begins with a clef, followed by a key signature of four sharps. There is one note on the A4 line, with a vertical bar line extending downwards from it.

A musical score for Horn 2. The staff begins with a treble clef, a key signature of four sharps, and a common time signature. The first measure consists of a single sharp followed by a vertical bar line and a short horizontal dash indicating a rest. The subsequent measures are blank, representing a continuation of the rest.

A blank musical staff consisting of five horizontal lines and four spaces, starting with a C sharp key signature.

Gtr.

Allegro (ca. 120)

169 rubato > 3 3 3

170 > 3 3 3

> 3 3 3

p > 3 3 3

> 3 3 3

p > 3 3 3

A musical staff for Perc 1 in treble clef and four sharps. The staff consists of five measures, each containing a single vertical bar line. There are no notes or rests in any of the measures.

A musical score for 'Perc 2' on a single staff. The staff begins with a treble clef, a key signature of two sharps, and a common time signature. The first measure consists of a whole rest. The second, third, fourth, and fifth measures each contain a half rest.

A blank musical staff consisting of five horizontal lines and four spaces. It features a bass clef at the beginning, followed by a key signature of two sharps, and a common time signature.

1

Vln. I

Vln. II

Vla.

Vc.

Cb.

Allegro (♩ ca. 120) 169 170

This musical score page shows five staves for string instruments. The key signature is F# major (one sharp). The tempo is Allegro (♩ ca. 120), with a performance tempo of 169 and a conductor's tempo of 170. The score is divided into six measures. Measures 1 and 3 feature eighth-note chords. Measures 2, 4, and 6 show rests. Measures 5 and 7 feature eighth-note chords. The instrumentation includes Violin I, Violin II, Viola, Cello, and Double Bass.

174

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

The musical score consists of ten staves of music. The first five staves (Flute, Oboe, Bassoon, Horn 1, Horn 2) have measures of rests. The C Trumpet staff has a single note at measure 174. The Gtr. staff begins with a sixteenth-note pattern at measure 174, followed by measures of rests. The Percussion 1 and Percussion 2 staves have measures of rests. The Timpani staff has a single note at measure 174. The last five staves (Violin I, Violin II, Viola, Cello, Double Bass) have measures of rests.

179

Fl.

Ob.

B. Cl.

Bsn.

180

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Tim.

179

180

Vln. I

Vln. II

Vla.

Vc.

Cb.

(♩ ca. 132)

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

183

(♩ ca. 132)
alzapúa
accel.

183

(♩ ca. 132)

arco □ V □
mf

187

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

mf

187

Gtr.

Perc 1

Perc 2

Timp.

190

187

Vln. I

Vln. II

Vla.

Vc.

Cb.

mf

194 (♩ ca. 152)

Fl.

Ob.

B. Cl. 1. *mf*

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr. 194 (♩ ca. 152) *f rasgueado*

Perc 1 *8va* - *f*

Perc 2

Tim. *f*

Vln. I 194 (♩ ca. 152) *f*

Vln. II *v* *f*

Vla. *f*

Vc. *f*

Cb. *pizz* *f*

Fl. Ob. B. Cl. Bsn. Horn 1 Horn 2 C Tpt.

Gtr. Perc 1 Perc 2 Timp.

Vln. I Vln. II Vla. Vc. Cb.

This musical score page contains ten staves of music. The top section includes parts for Flute (Fl.), Oboe (Ob.), Bassoon (Bsn.), two Horns (Horn 1, Horn 2), and three Trombones (C Tpt.). The middle section includes a Guitar (Gtr.) and two Percussion parts (Perc 1, Perc 2). The bottom section includes parts for Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Cello (Vc.), and Double Bass (Cb.). Measure 198 begins with sixteenth-note patterns in the woodwind and brass sections. Measure 199 continues these patterns, with dynamic markings like *f* for Horn 1 and *f* for C Tpt. Measure 200 starts with a rhythmic pattern in the brass section, followed by eighth-note chords in the guitar and bassoon. The strings provide harmonic support throughout the section. Articulation marks such as accents and slurs are used to indicate performance style.

202

Fl. *Ob.* *B. Cl.* *Bsn.*

Horn 1 *Horn 2* *C Tpt.*

Gtr.

Perc 1 *Perc 2* *Timp.*

Vln. I *Vln. II* *Vla.* *Vc.* *Cb.*

The musical score consists of ten staves of music. The first five staves (Flute, Oboe, Bassoon, Horn 1, Horn 2) play eighth-note patterns. The sixth staff (C Trumpet) plays sixteenth-note patterns. The seventh staff (Guitar) plays eighth-note chords. The eighth staff (Percussion 1) has eighth-note patterns with a dynamic marking 'f' at the end of the third measure. The ninth staff (Percussion 2) and tenth staff (Timpani) are blank. The final five staves (Violin I, Violin II, Viola, Cello, Double Bass) play eighth-note patterns. Measure 202 begins with eighth-note patterns for the woodwind section. Measures 203-204 show the transition to the dynamic section. Measures 205-206 show the sustained notes and sixteenth-note patterns. Measures 207-208 show the eighth-note patterns for the strings.

206

Fl.

Ob.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Tim.

Vln. I

Vln. II

Vla.

Vc.

Cb.

210

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

214

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

Fl. Ob. B. Cl. Bsn. Horn 1 Horn 2 C Tpt.

Gtr. Perc 1 Perc 2 Timp.

Vln. I Vln. II Vla. Vc. Cb.

This musical score page contains ten staves of music for various instruments. The instrumentation includes Flute (Fl.), Oboe (Ob.), Bassoon (Bsn.), two Horns (Horn 1, Horn 2), one C Trumpet (C Tpt.), one Electric Guitar (Gtr.), two Percussion instruments (Perc 1, Perc 2), one Timpani (Timp.), and a section for Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Cello (Vc.), and Double Bass (Cb.). The score is divided into measures by vertical bar lines. Measure numbers 218, 220, and 222 are indicated at the top of the page. Measure 218 starts with a rhythmic pattern of eighth and sixteenth notes. Measure 220 begins with a dynamic instruction *f sempre*. Measure 222 concludes with a dynamic *f*. The score uses standard musical notation with stems indicating direction, and some notes have small vertical strokes or dots above them.

221

Fl.

Ob.

B. Cl.

Bsn.

Horn 1

Horn 2

C Tpt.

Gtr.

Perc 1

Perc 2

Timp.

Vln. I

Vln. II

Vla.

Vc.

Cb.

3

Malagueña y Verdial

Flute

Oboe

Clarinet in B \flat

Bassoon

Horn 1 in F

Horn 2 in F

Trumpet in C

Guitar

Percussion 1

Percussion 2

Timpani

Violin I

Violin II

Viola

Violoncello

Contrabass