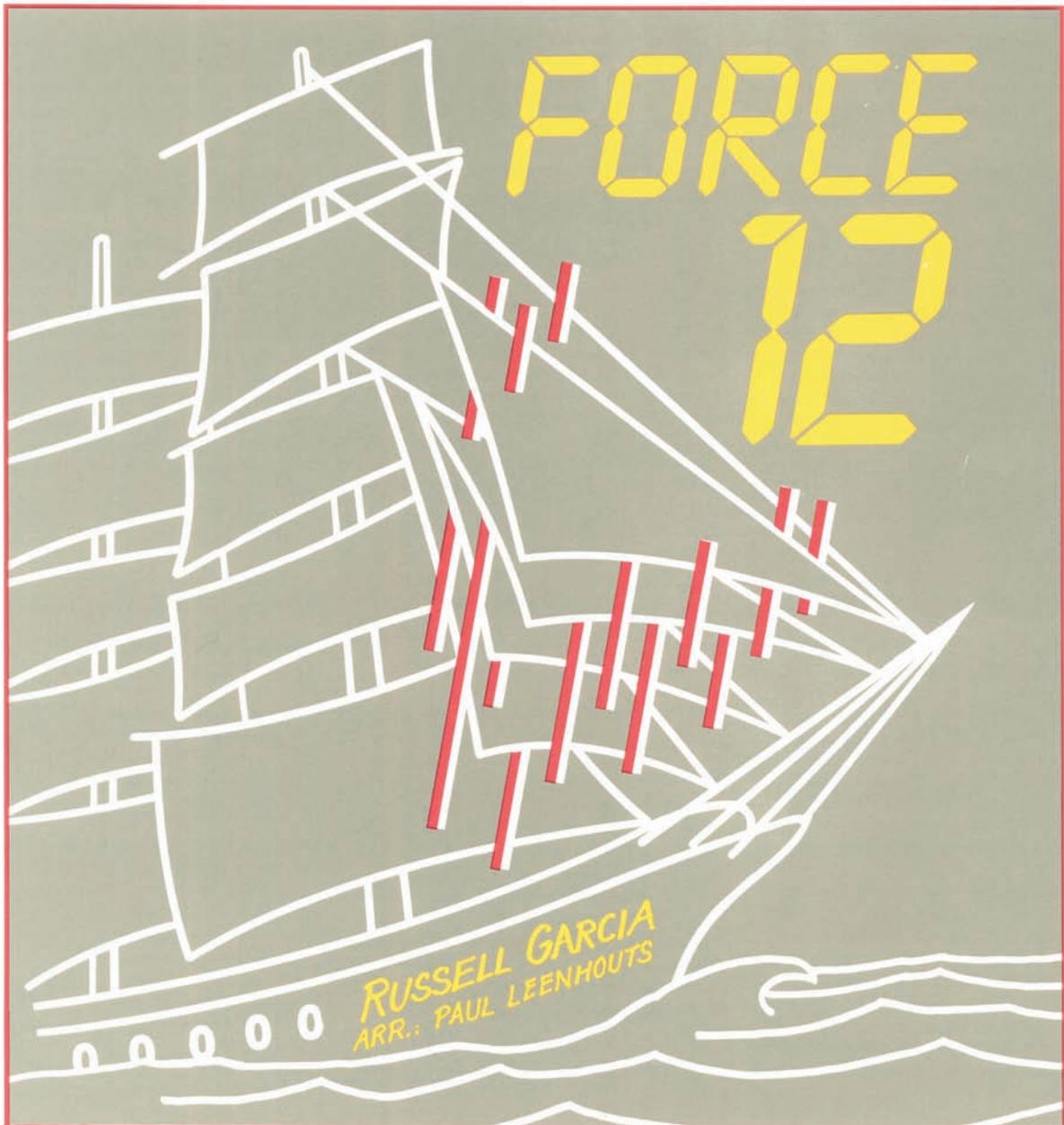


# AMSTERDAM LOEKI STARDUST QUARTET PRESENT:



**MOECK**

Edition Moeck 2814

RUSSEL GARCIA

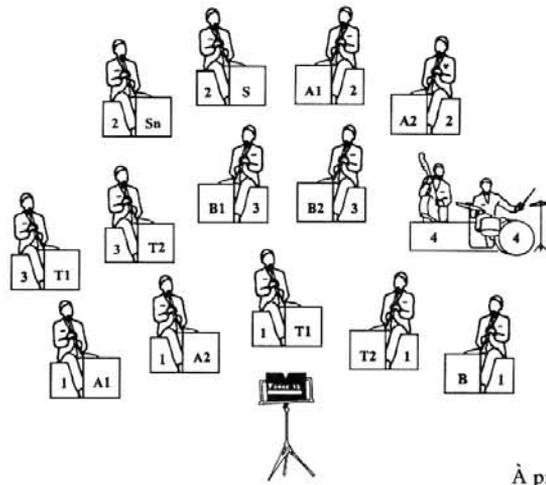
# FORCE 12

Arrangiert von  
PAUL LEENHOUTS

Partitur und 4 Stimmensätze

Edition Moeck Nr. 2814

MOECK VERLAG CELLE



### Zum vorliegenden Arrangement

Diese ursprüngliche Big-Band-Komposition wurde für ein Blockflötenensemble (13 Spieler) mit variablen Instrumentationsmöglichkeiten eingerichtet, d.h., man kann nach Geschmack Stimmen verdoppeln oder sogar weglassen (mit Ausnahme der Soli). Normalerweise besteht eine Big Band aus drei Melodiegruppen und einer Rhythmusgruppe:

1 Saxophone, 2 Trompeten, 3 Posaunen und 4 Rhythmusgruppe (Klavier, Gitarre, Baß und Schlagzeug).

Die Gruppen sind folgendermaßen angeordnet: (siehe Zeichnung)

In unserer Einrichtung für „Blockflöten-Big-Band“ wird die Saxophongruppe 1 von Blockflöten des mittleren Registers gespielt, die Trompetengruppe 2 von Blockflöten des hohen Registers und die Posaunengruppe 3 von Blockflöten aus dem tiefen Register. Zusätzlich sind dem Arrangement Stimmen für eine kleine Rhythmusgruppe 4 beigelegt, bestehend aus einem Kontrabaß (oder einer elektrischen Baßgitarre) und Schlagzeug. Größe und Anzahl der Instrumente in jeder Gruppe stellen sich wie folgt dar:

Chorus 1: 1. 2. 3. 4. 5. Stimme  
(Saxophone) A\*/A/T/T/B Blockflöte

Chorus 2: 1. 2. 3. 4. Stimme  
(Trompeten) Sn\*/S/A/A Blockflöte

Chorus 3: 1. 2. 3. 4. Stimme  
(Posaunen) T\*/T/B/B Blockflöte

\* Solostimmen: Improvisationserfahrung gefragt

Rhythmusgruppe 4:  
Kontrabaß oder Baßgitarre und Schlagzeug

Für das Stück ist eine gute Artikulation bei der Ausführung von  $\text{♩}^{\text{♩}}$  erforderlich. Man sollte ruhiger anblasen als üblich und Akzente mit T- oder D-Zungenstoß setzen. Ebenso wichtig ist ein gutes Gefühl für das Spiel der Nachschläge (2 und 4 im 4/4) sowie die Akzentuierung des Off-Beats. Die Töne dürfen nicht zu sehr voneinander getrennt werden, damit ein fließender Jazz-Effekt erhalten bleibt. Wenn der „Blockflöten-Big-Band“ eine Rhythmusgruppe hinzugefügt wird, achte man darauf, daß man die Blockflöten nicht zu deckt, besonders jene im tieferen Register.

### Introduction to the arrangement

This original big band piece is arranged for recorder ensemble (13 players) with variable possibilities for instrumentation, for example by doubling or even skipping parts (except solos) according to taste. Normally a big band consists of three choruses and a rhythm section: 1 saxophones, 2 trumpets, 3 trombones and 4 the rhythm section (piano / guitar / bass and drums) are positioned as shown.

In this arrangement for "recorder big band" the saxophone chorus 1 is played by middle register recorders, the trumpet chorus 2 by high register recorders and the trombone chorus 3 by low register recorders. In this edition the arrangement is provided with parts for a small rhythm section 4 consisting of a double bass (or an electric bass guitar) and drums. The number and size of instruments within each section is as follows:

Chorus 1: 1st 2nd 3rd 4th 5th line  
(saxes) A\*/A/T/T/B recorder

Chorus 2: 1st 2nd 3rd 4th line  
(trumpets) Sn\*/S/A/A recorder

Chorus 3: 1st 2nd 3rd 4th line  
(trombones) T\*/T/B/B recorder

\* solo parts: improvisation experience requested

Rhythm section 4: double bass or bass guitar and drums.

For this piece a good articulation for the execution of  $\text{♩}^{\text{♩}}$  is required. Players should blow more softly than normal and set the accents with a T- or D- attack. Also important is a good feeling for playing on the after-beat (2 and 4 in 4/4) and accentuation of off-beat notes. The tones may not be separated from one another, so that the flowing jazz effect can be maintained. When a rhythm section is added to the "recorder big band", make sure not to swamp the recorders, especially the lower register ones.

### À propos de l'arrangement

Cette pièce originellement composée pour big band a été arrangée pour un ensemble de flûtes à bec (13 instrumentistes). Elle propose diverses possibilités en ce qui concerne l'instrumentation: on peut, au choix, doubler ou enlever des parties (excepté les parties de solo). En règle générale, un big band se compose de trois chœurs et d'une section rythmique: 1 saxophones, 2 trompettes, 3 trombones et 4 section rythmique (piano / guitare / basse et batterie). Ils sont disposés comme suit:

Dans cet arrangement pour «big band de flûtes à bec», le chœur des saxophones 1 est remplacé par des flûtes à bec de tessiture moyenne; le chœur des trompettes 2 par des flûtes à bec de tessiture aigüe; et le chœur des trombones 3 par des flûtes à bec de tessiture grave. On a prévu dans cette édition des parties pour une section rythmique restreinte 4 consistant en une contrebasse (ou une guitare électrique basse) et batterie. Le nombre et la taille des instruments au sein de chaque section sont les suivants:

Chorus 1: 1ère 2ème 3ème 4ème 5ème portée  
(saxophones) A\*/A/T/T/B flûtes à bec

Chorus 2: 1ère 2ème 3ème 4ème portée  
(trompettes) Sn\*/S/A/A flûtes à bec

Chorus 3: 1ère 2ème 3ème 4ème portée  
(trombones) T\*/T/B/B flûtes à bec

\* parties solos: nécessitent une certaine expérience dans le domaine de l'improvisation.

Section rythmique 4: contrebasse ou guitare basse et batterie

Cette pièce exige une bonne articulation du rythme  $\text{♩}^{\text{♩}}$ . On devra souffler plus doucement que d'habitude et jouer les accents en utilisant les articulations T ou D. D'autre part, il est important d'avoir un bon sens des temps faibles (2ème et 4ème temps dans une mesure à 4/4) et des notes syncopées qui devront être accentuées. Les notes ne doivent pas être détachées les unes des autres afin que l'effet jazz, coulant, puisse être maintenu. Lorsque la section rythmique est ajoutée au «big band de flûtes à bec», il faut faire attention de ne pas couvrir ces dernières, notamment, celles de tessiture grave.

Traduction: Clémence Comte

Paul Leenhouts - Amsterdam 1994

## Vorwort

Der Komponist, Arrangeur und Dirigent Russell Garcia lebt in Kerikeri, Neuseeland. Er studierte Trompete und Arrangieren an der University of San Francisco. Nach Beendigung seines Militärdienstes im Jahre 1945 gab er Unterricht am Westlake College of Music in Los Angeles und bei den Stan Kenton Workshops in den USA. Seine eigenen Kompositionen dirigierte er mit dem Sinfonieorchester des Bayerischen Rundfunks, München, dem Saint Louis Symphony Orchestra, dem Sinfonieorchester des Norddeutschen Rundfunks, Hamburg, und dem New Zealand Symphony Orchestra. Daneben schrieb er auch Arrangements für Ella Fitzgerald. Das Arrangement von „Force 12“ stammt aus Garcias Buch „The Professional Arranger Composer II“. Im Rahmen eines Workshops am Sweelinck Conservatorium Amsterdam sowie am Conservatorium Utrecht kam vorliegendes Arrangement für „Blockflöten-Big-Band“ zur Ausführung.

## Spielanweisungen

Das Schlagzeug gibt den einleitenden Rhythmus (Tempo MM  $\text{♩} = 230$ ) an, worauf die Band in reinen Quartetten bis zu den Bisbigliando-Takten, kurz vor Abschnitt A aufbaut. Eine präzise Ausführung von  ist wichtig, weil diese rhythmische Figur während der Abschnitte C und E ebenso wieder in Abschnitt A wiederholt wird. In Chorus 3 (jetzt offene Quinten spielend) ist dieser Rhythmus die Basis für die schnellen Achtel im ersten Chorus. Bei Abschnitt B geht die Rhythmusgruppe mit Chorus 2 und 3 in eine normal schwingende Jazzbewegung über; etwas später dazu setzt Chorus 1 mit einer Gegenbewegung ein. In Abschnitt C beginnt die Sopraninoblockflöte von Chorus 2 mit ihrer Solo-Improvisation (Go!) bis Buchstabe E. Nach dem Tutti-Abschnitt setzt das Sopranino - nur vom Schlagzeug begleitet - die Improvisation bis zum Buchstaben F fort. Bei „on cue“ (auf ein Zeichen hin) beginnen Chorus 1 und 3. Vom Buchstaben G bis Takt 81 erfolgt - noch immer zusammen mit dem Sopranino-Solo - ein weiteres aufbauendes Tutti.

Der Baß leitet an dieser Stelle - in eine „Riff“ - (Ostinato) Figur übergehend - die Improvisationsabschnitte J bis L ein. Diese beinhalten Solos für die ersten Stimmen von Chorus 1, 2 und 3, die dreimal wiederholt werden müssen, während Chorus 1 und 3 eine Hintergrundbegleitung auf der Baßlinie von Buchstabe K spielen. In Abschnitt L führt das ausgeschriebene da capo in eine Coda, die bei Buchstabe N beginnt. Alle Chorus-Gruppen sollen besonders auf ihre Einsätze und Wiederholungen achten! Für die Improvisationen wurden Akkorderklärungen und dazu passende Tonleitern ausgearbeitet; diese sind auf der Rückseite aller Solostimmen, die mit \* gekennzeichnet sind, zu finden.



### Zeichenerklärung

	Akzent, scharfe Artikulation
	Akzent, sehr scharfe Artikulation
	Bisbigliando; Glissando, gestört durch Vibrato oder „Zitterfinger“
	Chromatisches Glissando
	Wiederholungszeichen

## Preface

Russell Garcia, composer, arranger and conductor, resides in Kerikeri, New Zealand. He studied trumpet and arranging at the University of San Francisco. After his army service in 1945, he taught at the Westlake College of Music in Los Angeles and at the Stan Kenton workshops in the U.S.A. He conducted his own compositions with the Bayerische Rundfunk Symphony Orchestra, Munich, the Saint Louis Symphony Orchestra, the Norddeutsche Rundfunk Symphony Orchestra, Hamburg, and the New Zealand Symphony Orchestra. He has also provided arrangements for Ella Fitzgerald. The arrangement of „Force 12“ is taken from Garcia's book „The Professional Arranger Composer II“. Performances of the present arrangement for „recorder big band“ took place during workshops at the Sweelinck Conservatory Amsterdam and at the Utrecht Conservatory.

## Playing instructions

The drummer sets the initial rhythm (at tempo MM  $\text{♩} = 230$ ), and then the band builds up in perfect fourths to the bisbigliando bars just before letter A. A precise execution of  is required since this rhythmical figure will be repeated during sections C and E, and again in A which is the basis in chorus 3 (now playing in open 5ths) for the fast eighth notes in the 1st chorus! At section B the rhythm section settles into a normal swinging jazz beat with chorus 2 and 3, chorus 1 entering somewhat later with a contrary motion counterpoint. In section C the soprano recorder of chorus 2 is launched into its solo improvisation (Go!) until letter E. After this tutti section the soprano continues improvising, accompanied solely by drums and builds up to F where choruses 1 and 3 start „on cue“. Another tutti build-up, still including the soprano solo, follows on from letter G to bar 81, then the bass takes over with a riff, introducing the improvisation sections J to L which contain solos for the first instruments from chorus 1, 2 and 3, to be repeated three times, while choruses 1 and 3 play a background accompaniment on the bass line from letter K. The da capo is written out in section L and leads into a coda starting at letter N. All choruses should be extra alert for their entries and repeats! For the improvisations, worked out explanations of the chords and matching scales are provided on the back side of all solo parts marked with \*.



### Explanation of symbols

	accent, sharp articulation
	accent, very sharp articulation
	bisbigliando; a glissando, disturbed by vibrato or by „shaky“ fingers
	chromatic glissando
	repeat signs

## Avant-propos

Russel Garcia, compositeur, arrangeur et chef d'orchestre, réside à Kerikeri en Nouvelle-Zélande. Il a fait des études de trompette et d'arrangement à l'Université de San Francisco. Après avoir terminé son service militaire en 1945, il a enseigné au Westlake College of Music de Los Angeles ainsi que dans le cadre des Stan Kenton Workshops aux E.U.A. Il a dirigé ses propres compositions à la tête d'orchestres tels que le Bayerischen Rundfunk Sinfonieorchester (Munich), le Saint Louis Symphony Orchestra, le Norddeutschen Rundfunk Orchester (Hambourg) et le New Zealand Symphony Orchestra. Il a, en outre, effectué des arrangements pour Ella Fitzgerald. L'arrangement de «Force 12» est issu d'un recueil de Garcia, «The Professional Arranger Composer II». Des exécutions de ce présent arrangement pour «big band de flûtes à bec» ont eu lieu dans le cadre de stages organisés par le Conservatoire Sweelinck d'Amsterdam et le Conservatoire d'Utrecht.

## Indications concernant l'exécution de la pièce

Le batteur donne le rythme initial (au tempo MM  $\text{♩} = 230$ ), avant que le band construise son discours en quarts justes jusqu'aux mesures de bisbigliando, juste avant la lettre A. Le rythme  doit être exécuté de façon précise. En effet, cette figure rythmique est répétée lors des sections C et E, puis, de nouveau, pendant la section A, où elle sert de base, énoncée par le chorus 3 (jouant à présent des quintes à vide), aux croches du premier chorus! À la lettre B, la section rythmique s'installe avec les chorus 2 et 3 dans une pulsation jazz swingante normale. Le chorus 1 fait son entrée un peu plus tard en contrepoint de mouvement contraire. Dans la section C, la flûte à bec soprano du chorus 2 se lance dans une improvisation solo (Go!) jusqu'à la lettre E. Après cette section tutti, la soprano continue d'improviser, accompagnée uniquement par la batterie, et développe son improvisation jusqu'à F, où les chorus 1 et 3 font leur entrée sur «on cue». Un autre tutti, comprenant toujours la soprano solo, commence à G pour finir mesure 81. La basse reprend avec un «riff» introduisant les sections J et L. Ces deux sections contiennent des solos pour les premiers instruments des chorus 1, 2, et 3. Ces solos sont répétés trois fois, pendant que les chorus 1 et 3 jouent un accompagnement sur la ligne de basse de la lettre K. Dans la section L le da capo est complètement réécrit et conduit à une coda commençant à la lettre N. Tous les chorus doivent être particulièrement attentifs à leurs entrées et reprises! En ce qui concerne les improvisations, des explications détaillées sur les accords et les gammes qui leur correspondent sont données au verso de la partition de toutes les parties solos marquées d'une \*.



### Explication des signes musicaux

	accent, articulation brusque
	accent, articulation très brusque
	bisbigliando; glissando perturbé par un vibrato ou un mouvement tremblant des doigts.
	glissando chromatique
	signes de répétition

♩ = MM 230  
 ♪ = ♩

# FORCE 12

Russell Garcia  
 arr. Paul Leenhouts

**Fast**

**Chorus 1**

A1  
 A2  
 T1  
 T2  
 B

*tacet 1. - lead 2.*  
*f*  
*lead 1.*  
*f*  
*f*

*tacet 1. - lead 2.*  
*f*

**Chorus 2**

Sn  
 S  
 A1  
 A2

*tr*

**Chorus 3**

T1  
 T2  
 B1  
 B2

**Rhythm section**

Bass  
 Drums

*pizz.*  
*f*

7



Bisbigliando

This system contains five staves of music. The first four staves are in treble clef, and the fifth is in bass clef. All staves are in the key of B-flat major (two flats). The music begins with a double bar line and a repeat sign. The melody in the top staff is marked with a hairpin crescendo and the instruction 'Bisbigliando'. The bottom staff has a small '8' above the clef.



Bisbigliando

This system contains four staves of music. The top staff is in treble clef, and the bottom three are in bass clef. The key signature remains B-flat major. The top staff features a hairpin crescendo and the instruction 'Bisbigliando'. The bottom staff has a small '8' above the clef.



This system contains four staves of music. The top two staves are in treble clef, and the bottom two are in bass clef. The key signature remains B-flat major. The bottom staff has a small '8' above the clef.



This system contains one staff in bass clef, continuing the piece. It has a small '8' above the clef.

13

Musical score for five staves (treble and bass clefs). The score shows a complex melodic and harmonic progression with various rhythmic values and articulations. A circled 'A' is positioned above the first staff.

Musical score for four staves (treble clefs). The score shows a series of horizontal lines, indicating a section where the instruments are silent or playing a sustained note.

Musical score for three staves (two treble clefs and one bass clef). The score shows a series of horizontal lines, indicating a section where the instruments are silent or playing a sustained note.

Musical score for two staves (bass clefs). The score shows a series of horizontal lines, indicating a section where the instruments are silent or playing a sustained note.

Musical score for measures 19-24. The score consists of five staves: four treble clefs and one bass clef. The key signature is B-flat major (two flats). Measure 19 starts with a treble clef and a key signature change to B-flat major. The music features a complex rhythmic pattern with eighth and sixteenth notes, including accents and slurs. The bass line is mostly rests, with some notes in measures 23 and 24. A circled 'B' is located above the first staff in measure 24.

Musical score for measures 25-28. The score consists of four treble clef staves. Measures 25-28 are mostly rests. In measure 28, there is a dynamic marking 'p' (piano) and a final melodic phrase in the top staff.

Musical score for measures 29-32. The score consists of four staves: two treble clefs and two bass clefs. The music features a melodic line in the upper staves and a bass line in the lower staves, with various note values and rests.

Musical score for measure 33. The score consists of one bass clef staff with a few notes.

24

Musical score for five staves (treble and bass clefs). Measures 24-26 show rests for all staves. From measure 27, all staves play a rhythmic pattern of eighth notes. Dynamics include *p* and *P*.

Musical score for four staves (treble clefs). Measures 27-30 feature melodic lines with accents and slurs. Dynamics include *p*.

Musical score for two staves (treble clefs). Measures 31-32 feature melodic lines with accents and slurs.

Musical score for two staves (bass clefs). Measures 33-35 feature a bass line with eighth notes and rests. Dynamics include *p*.

Musical score system 1, measures 29-32. It consists of five staves (treble and bass clefs). The key signature has two flats (B-flat and E-flat). The music features a first ending bracket over measures 29-30 and a second ending bracket over measures 31-32. The notation includes eighth and sixteenth notes, rests, and dynamic markings such as accents and hairpins.

Musical score system 2, measures 33-36. It consists of four staves (treble clefs). The key signature has two flats. The music features a first ending bracket over measures 33-34 and a second ending bracket over measures 35-36. The notation includes eighth notes, rests, and dynamic markings such as accents and hairpins.

Musical score system 3, measures 37-40. It consists of four staves (treble and bass clefs). The key signature has two flats. The music features a first ending bracket over measures 37-38 and a second ending bracket over measures 39-40. The notation includes eighth notes, rests, and dynamic markings such as accents and hairpins.

34 **C**

D

40

*p*

*p*

*p*

*p*

*p*

Ab6

5-  
Ebm7

Eb Δ 7

5+  
C9-

*p*

46

1. 2.

1. 2.

Fm7 Fm6 G7 Bb7

1.

1. 2.

(E)

Bisbigliando

Musical score system 1, measures 52-55. It features five staves: four treble clefs and one bass clef. The key signature has two flats (B-flat and E-flat). The music is marked with a forte *f* dynamic and includes accents (*>*) over many notes. The notation includes eighth and sixteenth notes, some beamed together. The system concludes with a wavy line indicating a *Bisbigliando* effect.

Bisbigliando

Musical score system 2, measures 56-59. It features four staves: three treble clefs and one bass clef. The key signature remains two flats. The music is marked with a forte *f* dynamic and includes accents (*>*) over many notes. The notation includes eighth and sixteenth notes, some beamed together. The system concludes with a wavy line indicating a *Bisbigliando* effect.

Musical score system 3, measures 60-63. It features four staves: three treble clefs and one bass clef. The key signature remains two flats. The music is marked with a forte *f* dynamic and includes accents (*>*) over many notes. The notation includes eighth and sixteenth notes, some beamed together. The system concludes with a wavy line indicating a *Bisbigliando* effect.



59

tacet till cue

on cue!

Solo : 4 bars drums, then go until cue

on cue!

Cm(7)  
tacet till cue

build!

tacet till cue

tacet till cue

on cue!

Sn. & Drums till cue

continue till cue

build!

66



System 1: Five staves of music. The first staff begins with a treble clef, a key signature of two flats (B-flat and E-flat), and a common time signature. It contains a melodic line with eighth and quarter notes, including slurs and ties. The second, third, and fourth staves are in the same key and time, featuring rhythmic accompaniment with quarter and eighth notes. The fifth staff is in the bass clef, providing a bass line with quarter notes. Double bar lines with repeat dots are placed at the end of the first, second, and third measures.



System 2: Four staves of music. The first staff is filled with diagonal slash marks, indicating a section of music that is not to be played. The second, third, and fourth staves contain musical notation in the same key and time signature as the first system, with various note values and slurs.



System 3: Four staves of music. The first staff has a treble clef and contains a melodic line. The second, third, and fourth staves provide accompaniment in the same key and time signature, with various note values and slurs.



System 4: A single staff with a treble clef, containing a few notes and a double bar line.

72 **G**

*cresc.*

*cresc.*

*cresc.*

78

Musical score for measures 78-81. It consists of five staves. The first staff has a treble clef and a key signature of two flats. The second and third staves have treble clefs. The fourth and fifth staves have bass clefs. The notation includes various note values, rests, and dynamic markings such as 'p' and 'v'.

Musical score for measures 82-85. It consists of five staves. The first staff has a treble clef and a key signature of two flats. The second, third, and fourth staves have treble clefs. The fifth staff has a bass clef. The notation includes slurs, ties, and a 'Cm' chord marking in the second staff of measure 85.

Musical score for measures 86-89. It consists of five staves. The first, second, and third staves have treble clefs. The fourth and fifth staves have bass clefs. The notation includes slurs, ties, and dynamic markings such as 'p' and 'v'.

Musical score for measure 90, featuring a single bass staff with a bass clef and a key signature of two flats.

J JAZZ SOLOS\* J to L Chorus 1: A1 Chorus 2: Sn Chorus 3: T1

84

Cm(7)

JAZZ SOLOS\* J to L Chorus 1: A1 Chorus 2: Sn Chorus 3: T1

Cm

JAZZ SOLOS\* J to L

Cm

\* Erklärung der Akkordsymbole und dazugehörige Tonleiter auf der Rückseite der jeweiligen Solostimmen  
 \* Explanation of chord symbols and matching scales on the back of all solo parts

**K** CHORUS

90

Musical score for the first system of the chorus, measures 90-92. The score is in 4/4 time and B-flat major. It features five staves: a vocal line and four piano accompaniment staves. The vocal line begins in measure 90 with a whole rest, followed by a half note G4 in measure 91 and a half note A4 in measure 92. The piano accompaniment consists of a steady eighth-note bass line in the left hand and a melody in the right hand. Chord changes are indicated above the piano staves: Ab6 (if solo) in measure 90, Ebm7 in measure 91, and Eb Δ 7 in measure 92. The dynamic marking *p* is present in measures 91 and 92.

Musical score for the second system of the chorus, measures 93-95. The score continues with five staves. Measures 93 and 94 contain rests for all parts. Measure 95 features a vocal half note G4 and piano accompaniment. Chord changes are indicated above the piano staves: Ab6 in measure 93, Ebm7 in measure 94, and Eb Δ 7 in measure 95. The piano accompaniment staves show a gradual fade-out with slanted lines.

Musical score for the third system of the chorus, measures 96-98. Measures 96 and 97 contain rests for all parts. Measure 98 features a vocal half note G4 and piano accompaniment. The piano accompaniment staves show a gradual fade-out with slanted lines.

Musical score for the fourth system of the chorus, measure 99. The system contains a vocal half note G4 and piano accompaniment. The piano accompaniment staves show a gradual fade-out with slanted lines.

96

1. 2. 3.

C9<sup>5+</sup> Fm7 Fm6 G7 Bb7

1. 2. 3.

C9<sup>5+</sup> Fm7 Fm6 G7

C9<sup>5+</sup>

1. 2. 3.

(L) (da capo)

102

102

Eb

Eb

Eb

107

Musical score for measures 107-111. The score consists of five staves. The top four staves are in treble clef, and the bottom staff is in bass clef. The key signature has two flats (B-flat and E-flat). The music features complex melodic lines with many slurs, accents, and dynamic markings. The bottom staff has rests in measures 107 and 108.

Musical score for measures 112-115. This section consists of four empty staves in treble clef, indicating a section where the instrument is silent or the music is not written.

Musical score for measures 116-117. The top staff is in treble clef and the bottom staff is in bass clef. Both staves contain melodic lines with slurs and accents.

Musical score for measures 118-122. The top staff is in bass clef and contains harmonic accompaniment with slurs and accents. The bottom staff contains rests, indicated by a double slash (/) in each measure.



1/12

(N) Coda

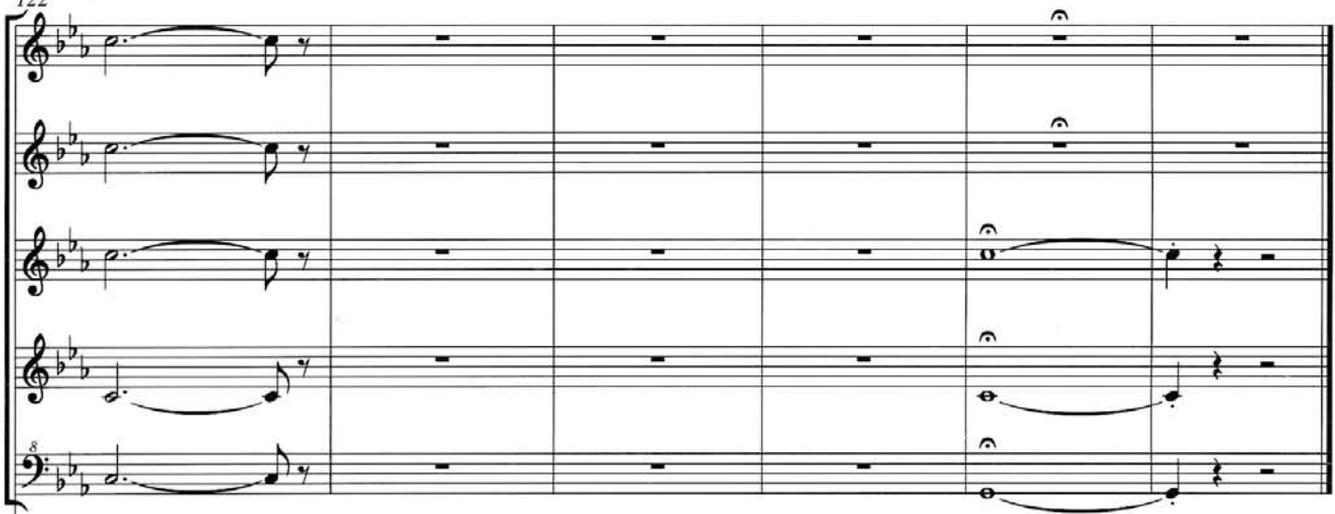
117

Musical score for measures 117-120. It consists of five staves. The first four staves are in treble clef, and the fifth is in bass clef. The music features complex rhythmic patterns with many accents and slurs. A double bar line is present after measure 120.

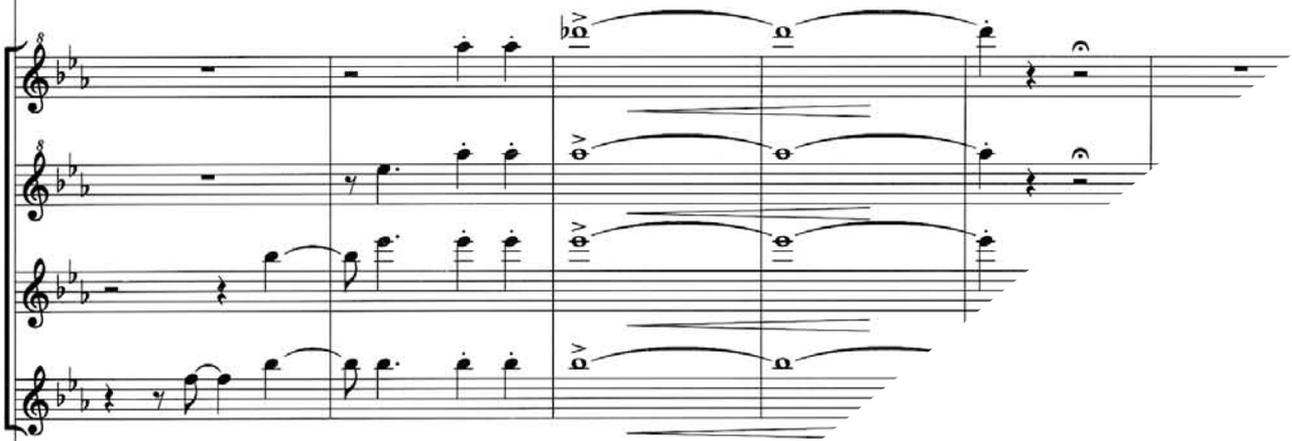
Musical score for measures 121-124. It consists of four staves in treble clef. The music features melodic lines with accents and slurs. A double bar line is present after measure 124.

Musical score for measures 125-127. It consists of three staves in treble clef. The music features melodic lines with accents and slurs.

Musical score for measures 128-131. It consists of two staves in bass clef. The music features melodic lines with accents and slurs. A double bar line is present after measure 131.



Musical score system 1, measures 1-4. The system consists of five staves. The top four staves are in treble clef, and the bottom staff is in bass clef. The key signature has two flats (B-flat and E-flat). The music features a melodic line in the upper staves and a bass line in the bottom staff. The first measure contains a half note followed by a quarter note with a grace note. The second and third measures contain rests. The fourth measure contains a half note followed by a quarter note with a grace note.



Musical score system 2, measures 5-8. The system consists of four staves in treble clef. The key signature has two flats. The music features a melodic line in the upper staves and a bass line in the bottom staff. The first measure contains a half note followed by a quarter note with a grace note. The second and third measures contain rests. The fourth measure contains a half note followed by a quarter note with a grace note. Dynamic markings include *pp* and *p*.



Musical score system 3, measures 9-12. The system consists of four staves in treble clef and one staff in bass clef. The key signature has two flats. The music features a melodic line in the upper staves and a bass line in the bottom staff. The first measure contains a half note followed by a quarter note with a grace note. The second and third measures contain rests. The fourth measure contains a half note followed by a quarter note with a grace note. Dynamic markings include *pp* and *p*.



Musical score system 4, measure 13. The system consists of one staff in bass clef. The key signature has two flats. The music features a bass line in the bottom staff. The first measure contains a half note followed by a quarter note with a grace note.