

1.) **Clarinet Lament** [1936] (New Orleans references)

<https://www.youtube.com/watch?v=FS92-mCewJ4> (3:14)

Compositional Techniques:

- ABC 'dialectical' Sonata/Allegro type of form; where C = elements of A + B combined;
- Diminution (the way in which the "Basin St. Blues" chord progression is presented in shorter rhythmic values each time it appears); play chord progression
- Quoting with a purpose (aka 'signifying' – see also Henry Louis Gates)

2.) **Lightnin'** [1932] ('Chorus' form); reliance on distinctively individual voices (like "Tricky Sam"

Nanton on trombone) – importance of the compositional uses of such voices who were acquired by Duke by accretion were an important element of his 'sonic signature' – the opposite of classical music where sonic conformity in sound is more the rule in choosing players for ensembles. <https://www.youtube.com/watch?v=3XlcWbmQYmA> (3:07)

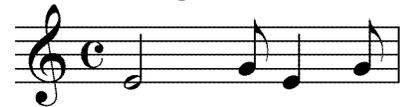
Techniques: It's all about the minor third (see also discussion of "Tone Parallel to Harlem")

- **Motivic Development** (in this case the minor 3rd; both harmonically and melodically pervasive)

The descending diminished 7ths in the Brass in the Intro:



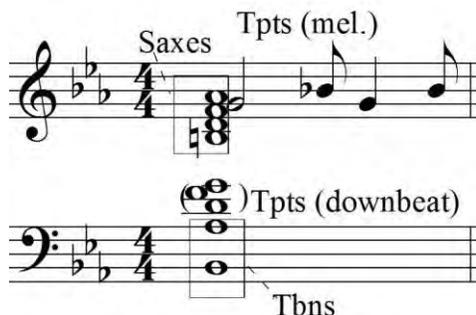
The ascending minor third motif of the theme:



The extended ("b9") background harmony in the Saxophones, reiterating the diminished 7th chord from the introduction:



- Harmonic AND melodic implications of the motif
- Early use of the octatonic scale (implied at the modulation -- @ 2:29):



- Delay of resolution to the tonic chord until ms. 31 of 32 bar form (prefigures Monk, “Ask Me Now”, among others, but decades earlier).

3.) **KoKo** [1940];

A tour de force of motivic development, in this case rhythmic; speculated to be related to Beethoven’s 5th (Rattenbury, p. 108). If Ellington was indeed channeling Beethoven it would not have been a first in terms of ‘classical’ appropriation/signification (“Black and Tan Fantasy [1929] was based on Chopin’s “Funeral March” of course). This site explores the use of Beethoven’s Fifth (the iconic rhythmic motif equaled “V” for Victory in Morse code, and was used by the BBC to symbolize freedom in its WWII broadcasts to occupied Europe, where Duke had been in 1939): <http://holocaustmusic.ort.org/resistance-and-exile/french-resistance/beethovens-5th-symphony/Churchill;>).

Examples of reiteration of the motif. <https://www.youtube.com/watch?v=FA0yliTVu1Q> 2:48

Harry Carney’s Baritone line in the intro of Ellington’s “Koko”:



As shown in the above example, the opening rhythmic motif of Ellington’s 1940 masterpiece consists of three simple eighth notes which is reiterated throughout the piece.

The motif in the Valve Trombone Solo in Chorus #1:



The motif in Chorus #4, in the saxophones, behind the piano solo (played outside its harmonic context of Eb minor, this sounds like a quote of “*When the Saints Go Marchin’ In*” in the relative major):



The motif in the Trumpets in Chorus #5 (the pickup note changes from chord to chord, but the motivic identity is retained):



Interestingly, each of these iterations targets a different note in the harmony. The Baritone targets the *tonic* (in the introduction), The Valve Trombone the *third* (first

Secular (the *Work* theme) in African American life, “to show their close relationship...”², as noted above.

Here are but a few examples of the process by which Ellington achieves variety in presenting, developing and in interweaving these themes (*due to discrepancies between the manuscript score from the Ellington archives at the Smithsonian and the recorded performances, measure numbers are assigned only for the first examples*).

- Harmonizations of the “*Work Song*” theme (found on p. 2-5 of Ellington manuscript score); these can be heard at 2:10 and 3:35, although there are almost as many harmonizations as there are thematic statements:

Ms.36 Ms.79

F-7 B \flat 7 C-7

The image shows two musical staves for the 'Work Song' theme. The first staff, labeled 'Ms.36', has 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 notes G4, A4, B-flat4, and C5. Above the staff are the chord symbols F-7 and B-flat7. The second staff, labeled 'Ms.79', has the same key signature and time signature. It contains a melodic line with notes G4, A4, B-flat4, and C5. Above the staff is the chord symbol C-7.

Variation of the “*Come Sunday*” theme (Ellington manuscript, @ 18:43):

B \flat 6 F/A G-7 B \flat 7/F E \flat 7 E+7/D

B \flat /F F/E \flat G-7/D D \flat 7 C \emptyset C7(b9)

The image shows two musical staves for a variation of the 'Come Sunday' theme. The first staff has a treble clef, a key signature of two flats, and a common time signature. It contains a melodic line with notes G4, A4, B-flat4, and C5. Above the staff are the chord symbols B-flat6, F/A, G-7, B-flat7/F, E-flat7, and E+7/D. The second staff has the same key signature and time signature. It contains a melodic line with notes G4, A4, B-flat4, and C5. Above the staff are the chord symbols B-flat/F, F/E-flat, G-7/D, D-flat7, C empty set, and C7(b9).

Following the completion of the thematic statement shown above, Ellington interpolates four bars of $\frac{3}{4}$ that serve as a *metric cadence*. The melodic material here could be thought of as being related to the consequent part of *either* theme, or as a *synthesis* of the two (19:02):

The image shows a single musical staff for a metric cadence. It has a treble clef, a key signature of two flats, and a 3/4 time signature. It contains a melodic line with notes G4, A4, B-flat4, and C5.

The piece then returns to a medium up tempo 4/4 and immediately combines the two melodies over the chord changes of “*Come Sunday*”, creating a dramatic and inevitable point of arrival that bears out the musical realization of Ellington’s introductory comments. Though the melody and harmony of “*Come Sunday*” are both included here, the elements of the “*Work Song*” that are used are not just its theme, but also its basic *tempo*.

Combination of the two themes in the recapitulation of “*Black*” (@19:33): [Go through about 19:46]

F9 E \flat 9 F9 G9

The image shows a single musical staff for the combination of the two themes in the 'Black' recapitulation. It has a treble clef, a key signature of two flats, and a common time signature. It contains a melodic line with notes G4, A4, B-flat4, and C5. Above the staff are the chord symbols F9, E-flat9, F9, and G9.

² Ellington’s opening remarks at January, 1943 premiere (1943 Carnegie Hall Concerts)

Further study of the piece will reveal more of this structure to the student. (Note: this can be done equally effectively by careful listening, since Ellington's development of motivic material is almost always audible). It is well worth listening to "Black" with a copy of the formal synopsis of the movement found Wolfram Knauer's article "Simulated Improvisation in Black Brown and Beige" in hand – see Bibliography).

Finally, it should be not be forgotten that *Black Brown and Beige* is deliberately *programmatic* in content as well, not just in the general sense of telling the story in music of the history of African-Americans, but specifically in relation to a poem of the same title authored by Ellington, whose text is depicted in the music. Those who have criticized the piece as being structurally weak (both in 1943 and subsequently) did not have access to the poem (see Maurice Peress' article "My Life with Black Brown and Beige", bibliography). Notwithstanding this fact, however, as is clearly evidenced in the examples cited above, Ellington's introductory remarks provide ample guidance to anyone attempting to follow the form of the piece *aurally*...

5.) **Tone Parallel to Harlem** [1951]; <https://www.youtube.com/watch?v=yTqU4Sme2XM>

- Tour de force of motivic development; completely through-composed based on eponymous opening 'leitmotif' (as 'spoken' by Ray Nance); again, the minor third pervades not just melodic material but also the harmony. Note Timpani and lack of "improvisation"
- In "A Tone Parallel to Harlem" (occasionally entitled more formally the "Harlem Suite"), Ellington masterfully and economically develops the entire piece from the opening "motto theme" of a minor third, "spoken" at its outset by trumpeter Ray Nance employing the characteristic vocalese of the muted horn. (Though this sound may have been popularized by King Oliver, Bubber Miley, "Tricky" Sam Nanton, and others with whom Ellington was familiar early on in his career, he had long since embraced it as one of his own signature compositional devices). The piece also works as a sonic landscape of its subject, portraying in music the scenes of everyday life in Harlem by means of varying the initial leitmotif. As such it might also be referred to as a *programmatic* or even an *impressionistic* piece. Whatever term is used, there is no doubt that Ellington, as he often stated, frequently composed with a particular visual scene inspiring his work. Examples of the use of the minor third interval:

The opening eponymous minor third Leitmotif: (play from beginning to about 2:25)



Throughout the piece, we are constantly confronted with various manifestations of this opening "blue" interval, in every conceivable possible transformation and embellishment (these arbitrarily chosen examples are but a few of many such related thematic statements).

Play from about 7:40 to 9:45: The “Church theme” evoking N.O. 3-part counterpoint

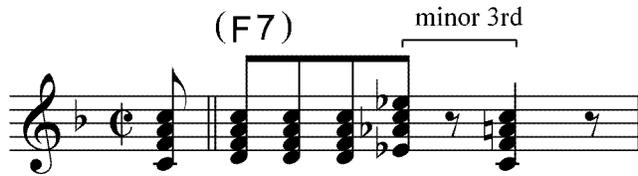
Even the *harmony* is impacted by the minor third interval.

Play @ 12:34 through 12:48

Note also the ability of the minor third to fit and/or reconcile both major and minor tonality, an important property of the Blues generally as noted earlier. In “*Harlem*” this results in the same theme working in both major and minor tonality.

Ms. 33 showing juxtaposition of major and minor harmony in thematic presentation:

Theme used in a major Blues context:

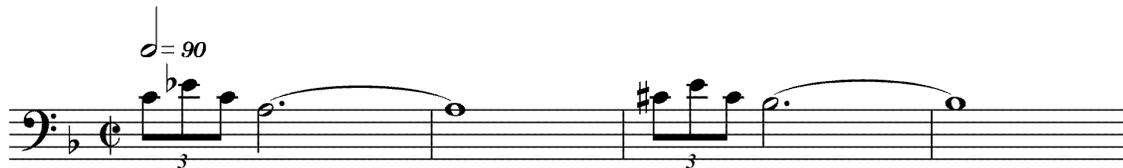


Further variety is achieved through the presentation of the theme in various rhythmic contexts.

The theme as a “Ballad” (in the “Church Theme”). Note that this is really just an embellished version of the main leitmotif, which appears in the second two notes in inversion, and in its original form in the last two:



The theme in an up tempo context (saxophones):



Ellington’s development of the slow incarnation of the theme occurs via the device of composed New Orleans style counterpoint, building to the dramatic final statement of the theme.



A formal description of the musical events in Harlem follows:

Form Analysis of “Harlem” (timings based on 1952 “Seattle Concert”):

PART 1: INTRODUCTION of Main Theme (start time is 1:07)

(Stays primarily in Key of F)

EVENT(S):	Measure Number	Timing*
Introduction (quarter = 84): Mostly Rubato	Ms. 1-10	1:07
Slightly Faster theme statement. Call and Response between Saxes and Brass.	Ms. 11-18	1:47

Trumpet Solo w/Brass, Drums	Ms. 19-23	2:08
Clarinet Theme Presentation	Ms. 24-42	2:28
Call and Response Theme Statement (quarter = 80) led by Trumpet	Ms. 42-47	3:23
Rubato Saxophone Soli (Clarinet Lead)	Ms. 48-50	3:40
Contrapuntal Transition	Ms. 51-62	3:46
medium tempo Osinato and theme in Baritone	Ms. 63-75	4:19
Ritard and reiteration of Theme (Slow/Concerted)	Ms. 76-85	4:44
Composed Tenor Solo w/Backgrounds	Ms. 86-97	5:07

PART II: IN TEMPO

(includes discrete Blues Choruses and first key changes)

The Theme presented as a Rhumba in minor Blues form	Ms. 98-125	5:52
The Theme presented as a Swing Blues	Ms. 126-137	6:25
The Theme presented as a Rhumba	Ms. 138-147	6:41
Ensemble Unison Figure (Break)	Ms. 148, 149	6:52
The Theme presented in Swing in Trombone accompanied by Sax Backgrounds derived from it theme presented in Ensemble “Call and Response”/ “Shout” format	Ms. 150-161	6:55
Theme presented as a truncated Minor Blues	Ms. 162-173	7:10
Modulation and Accelerando	Ms. 174-184	7:25
Ensemble “Shout” continues in G (still maintaining Blues-based phrase structure)	Ms. 184-185	7:34
Ensemble “Shout” continues in G (still maintaining Blues-based phrase structure)	Ms. 186-199	7:38
Antiphonal Saxophone and Reeds/Brass Call and Response “Shout” continues, in Ab	Ms. 200-209	7:50
Further Accelerando	Ms. 210-11	7:59-8:00
Ensemble Unison based on Embellished version of the Theme	Ms. 212-219	8:01
Ritard and Key change (Back to Primary Key of F)	Ms. 220-229	8:05
Call and Response Fanfare leads to SLOW tempo	Ms. 230-235	8:13

PART III

(Church Theme and Recapitulation)

Unaccompanied composed Clarinet Solo	236-239	8:29
Bass/Clarinet duet, gradual contrapuntal thickening of texture	240-253	8:40
Motto theme in Plunger Muted Trombones	254-257	9:39
Contrapuntal Crescendo and Cutoff	255-261	9:42
Reestablishment of Slow Tempo by slow saxophone Ostinato	262-265	9:58
Antiphonal Presentation of Slow Theme, gradually building, in composed “New Orleans Counterpoint”	266-289	10:13
SHOUT statement of Main theme in Brass in A-	290-295	11:41
Fermata and Contrapuntal transition	296,297	12:02
Uptempo Saxophone Statement of Main Theme		

(Ends in F Major)	298-307	12:11
Brass Choir Statement of the Main Theme (F -)	308-315	12:41
Solo Trumpet Theme Statement Solo/Counterpoint (C -) over ostinato	316-323	13:08
Contrapuntal Transition, and Accelerando	324-327	13:33
Crescendo featuring sectional counterpoint	328-342	13:47
Composed Drum Solo (Sets up final Tempo)	343,344	14:23
Concerted Ensemble Statement of Main Theme (F -)	345-351	14:24
Drum Roll/Fermata	352	14:40
<u>Antiphonal 3-part Full Ensemble Tutti (piece ends in Ab)</u>	<u>353-362</u>	

6.) **TGTT** [1968]; from “The Second Sacred Concert”; featuring Alice Babbs

<https://www.youtube.com/watch?v=ThVjVO3YBdU> 2:28

Techniques:

- Individuality of voice;
- Wordless vocals (a ‘bookend’ to DE’s career with for example “Creole Love Call”);
- Symbolism (the use of the b5 to represent the ‘Supreme Being’ – i.e. flipping the script on “Diabolus in Musica” and Guido d’Arezzo’s prohibition and celebrating the Blue note as beboppers so often did)
- ‘flipping the script’ (‘aka signifying’ or implicit commentary in choice of musical material – see also “Apes and Peacocks” from “The Queen’s Suite” – where DE’s title refers to the Bible story of the Queen of Sheba bringing great riches to King Solomon. “The Queen’s Suite” was in fact Duke’s present for Queen Elizabeth, and he produced only one copy of it, which was given to her, with orders that the record would not be released publicly until after his death. This piece is also a good example of Ellington’s “exotic” style of writing, eschewing swing rhythm in favor of more Afro-centric percussion.

<https://www.youtube.com/watch?v=f9RzmjAh4Ko> [1959]

Ellington’s handwritten score for “TGTT” follows:

“...means Too Good To Title, because it violates conformity in the same way, we like to think, that Jesus Christ did.”
(Stanley Dance. The World Of Duke Ellington. (New York: Da Capo Press, 1970), 260.

T. G. T. T.

Handwritten musical notation for the first system. The treble staff contains a melody in 4/4 time, starting with a quarter note G4, followed by quarter notes A4, B4, and C5. The bass staff shows chords: G (G2, B2, D3), E- (E2, G2, B2), C (C2, E2, G2), and a sequence of A- (A2, C3, E3), Fb (Fb2, Ab2, Cb3), and D7 (D2, F#2, Ab2, C3).

Handwritten musical notation for the second system. The treble staff continues the melody with notes like B4, A4, G4, and F#4. The bass staff shows chords: G (G2, B2, D3), D7 (D2, F#2, Ab2, C3), E- (E2, G2, B2), and A7 (A2, C3, E3, G3).

Handwritten musical notation for the third system. The treble staff features a melodic line with notes like G4, F#4, E4, and D4. The bass staff shows chords: D (D2, F#2, Ab2, C3), G (G2, B2, D3), E- (E2, G2, B2), C (C2, E2, G2), A- (A2, C3, E3), Fb (Fb2, Ab2, Cb3), D7 (D2, F#2, Ab2, C3), and a final chord G (G2, B2, D3).

Handwritten musical notation for the fourth system. The treble staff has a melodic line with notes like G4, F#4, E4, and D4. The bass staff shows complex chordal textures with chords like C (C2, E2, G2), Eb (Eb2, Gb2, Bb3), G (G2, B2, D3), and various other chords.

Handwritten musical notation for the fifth system. The treble staff has a melodic line with notes like G4, F#4, E4, and D4. The bass staff shows chords: G (G2, B2, D3), Eb (Eb2, Gb2, Bb3), and other chords.

Last chord not shown: but it is significant (even if 'improvised'): Db triad over G

- “Morning Mood” soli showing open voicing voice-crossing technique cited in discussion of “Ko-ko” (in concert pitch): [1960]

The image displays a musical score for three instruments: Clarinet (Clar.), Bassoon (Bari), and Bass. The score is divided into two systems. The first system shows the Clarinet and Bassoon parts with triplets of notes. The Clarinet part is in the treble clef, and the Bassoon part is in the bass clef. The Bass part is also in the bass clef. The second system shows the Clarinet and Bassoon parts with voice-crossing lines, indicating that the Clarinet part descends and the Bassoon part ascends, crossing each other. The Bass part continues with a triplet of notes. The score is in 4/4 time and features a key signature of three flats (B-flat, E-flat, A-flat).

7.) Other compositions with unique and situational formal gestures:

- “Mirror Writing” from “Blues in Orbit” [1959 -- see below]
- The Sonnets from “Such Sweet Thunder” [1957]
(see transcription which follows of the 14 ten-note phrases from “Sonnet for Caesar”),

Sonnet for Caesar

Ellington

Dirge

1. B \flat -

2.

5 3. 4. 5.

10 6. 7.

15 8. 9. (no harmonic accpt.)

19 10. 11.

23 12. 13. (key change to E \flat -)

28 E \flat 7 14. A \flat A \flat D \flat

Detailed description: The image shows a musical score for a piece titled "Dirge" by Duke Ellington. The score is written in 4/4 time and consists of 14 numbered measures. The key signature is B-flat major (two flats). Measure 1 is marked with a first ending bracket and a B-flat symbol. Measure 9 includes the instruction "(no harmonic accpt.)". Measure 13 is marked with "(key change to E-flat -)". Measure 14 includes chord changes: E-flat 7, A-flat, A-flat, and D-flat. The score is presented on a single staff with a treble clef.

Mirror Writing (as in Strayhorn's "Blues in Orbit" – see also Domek article)

<https://www.youtube.com/watch?v=rMg1IZ4ij1M>

Slow Blues
Flugel

Altos
symmetrical construction outward from middle

JH PG PG JH JH HC PG JH HC PG HC *

* denotes symmetrical chord
(intervallic structure of top 3 notes is mirror inversion of intervallic structure of bottom three notes)

- Palindromic Form ("The Blues"). Note the way the opening lyrics build up to gradually arrive at the opening melodic statement and are 'deconstructed' in reverse to conclude:

(Note: Starts @ 6:11 of "Brown" from the 1943 Carnegie Hall Concert and continues through about 11:26) play through 8:25 to show that the tenor solo is basically composed....then skip to 9:22 for the band soli: a 12-bar form but is it a Blues? "Sweet" (Trombones' 'call') vs. the "Hot" (#9 'answer'); make note of:

- DE's personalized score format and
- the reharmonization under the vocals after the band 'soli'.

The Blues Theme

50

Bar 3

The Blues the blues Aint - The

Blues Aint nothin' The Blues Aint nothin' but a

8VA -

COULD GREY DAY - AND ALL NITE LONG IT STAYS THAT WAY

The first system of handwritten musical notation consists of two staves. The top staff is a vocal line with a treble clef, containing the lyrics "COULD GREY DAY - AND ALL NITE LONG IT STAYS THAT WAY". The notes are mostly quarter and eighth notes. The bottom staff is a guitar accompaniment line with a treble clef, showing chord diagrams and rhythmic markings.

AIN'T SOMETHIN' THAT LEAVES YOU A-LONE AIN'T NOTHIN' YOU

The second system of handwritten musical notation consists of two staves. The top staff is a vocal line with a treble clef, containing the lyrics "AIN'T SOMETHIN' THAT LEAVES YOU A-LONE AIN'T NOTHIN' YOU". The bottom staff is a guitar accompaniment line with a treble clef, featuring a large slur over several measures and a triplet marking.

WANT TO CALL YOUR OWN AIN'T SOMETHIN' WITH SENSE ENOUGH TO GET UP AND GO

The third system of handwritten musical notation consists of two staves. The top staff is a vocal line with a treble clef, containing the lyrics "WANT TO CALL YOUR OWN AIN'T SOMETHIN' WITH SENSE ENOUGH TO GET UP AND GO". The bottom staff is a guitar accompaniment line with a treble clef, featuring a large slur over several measures and a triplet marking.

AIN'T NOTHIN' LIKE NOTHIN' I KNOW // The Blues The Blues Dont - The

The fourth system of handwritten musical notation consists of two staves. The top staff is a vocal line with a treble clef, containing the lyrics "AIN'T NOTHIN' LIKE NOTHIN' I KNOW // The Blues The Blues Dont - The". The bottom staff is a guitar accompaniment line with a treble clef, featuring a large slur over several measures and a triplet marking.



BLUES DONT KNOW *SIX* The BLUES DONT KNOW NOBODY

Handwritten musical notation for the first system. The top staff contains a vocal line with notes and rests. The middle and bottom staves contain piano accompaniment with chords and rhythmic markings. There are some scribbles and corrections in the middle staff.

AS A FRIEND - *EVER* HINT BEEN NO WHERE - WHERE THEY'RE WELCOME BACK AGAIN

Handwritten musical notation for the second system. The top staff contains a vocal line with lyrics. The middle and bottom staves contain piano accompaniment with chords and rhythmic markings.

LOW, UGLY, MEAN Blues

Solo-Tenor

Handwritten musical notation for the third system. The top staff contains a vocal line with lyrics. The middle and bottom staves contain piano accompaniment with chords and rhythmic markings. There are some scribbles and corrections in the middle staff.

Handwritten musical notation for the fourth system. The top staff contains a vocal line with notes. The middle and bottom staves contain piano accompaniment with chords and rhythmic markings. Chord symbols are written below the bottom staff: C9, F7, Bb, Ab9, Db.

Handwritten signature

(D)

Handwritten musical notation for the first system. The top staff is a treble clef with a melody. The middle staff shows chords: B9, A9, A♭11, A♭9, A♭2-7, and D7. The bottom staff is a bass clef with notes.

Handwritten musical notation for the second system. The top staff is a treble clef with a melody. The middle staff shows chords: F7, B♭, G7, B♭, and G9. The bottom staff is a bass clef with notes.

Handwritten musical notation for the third system. The top staff is a treble clef with a melody. The middle staff shows chords: C9, F9, B♭7, E♭9, and B♭. The bottom staff is a bass clef with notes.



Faded handwritten text at the top of the page, possibly a title or subtitle.

Handwritten musical notation for the first system, consisting of four staves. The notation includes various notes, rests, and chord symbols, with some markings that appear to be fingerings or performance instructions.

Handwritten musical notation for the second system, consisting of four staves. The notation includes various notes, rests, and chord symbols, with some markings that appear to be fingerings or performance instructions.

Handwritten musical notation for the third system, consisting of four staves. The word "the" is written below the second staff, and "The" is written below the fourth staff. The right side of the system is crossed out with a large X.

Handwritten signature or name at the bottom right of the page.

Blues #int somethin' that you sing in rhyme - the Blues #int nothin' but #

The first system of music consists of four staves. The top staff is a vocal line with lyrics. The second staff contains piano accompaniment with chords and some melodic lines. The third and fourth staves provide further accompaniment, including bass lines and chordal textures.

DARK CLOUD MERKIN' TIME - the Blues is # ONE WAY TICKET FROM YOUR

The second system of music consists of four staves. The top staff is a vocal line with lyrics. The second staff contains piano accompaniment with chords and some melodic lines. The third and fourth staves provide further accompaniment, including bass lines and chordal textures.

Love to no where - the Blues #int nothin' but #

The third system of music consists of four staves. The top staff is a vocal line with lyrics. The second staff contains piano accompaniment with chords and some melodic lines. The third and fourth staves provide further accompaniment, including bass lines and chordal textures.



All Rubeats

black crepe veil - ready to wear

5/4 1/2

CRY-IN'

Handwritten musical notation for the first system. It features a vocal line with lyrics "black crepe veil - ready to wear" and "CRY-IN'". The piano accompaniment includes chords and a bass line. There are some handwritten annotations like "5/4 1/2" and "CRY-IN'".

FEELS MOST LIKE DY-IN'

The BLUES HINT NOthin'

The

Handwritten musical notation for the second system. It features a vocal line with lyrics "FEELS MOST LIKE DY-IN'", "The BLUES HINT NOthin'", and "The". The piano accompaniment includes chords and a bass line. There are some handwritten annotations like "FEELS MOST LIKE DY-IN'", "The BLUES HINT NOthin'", and "The".

Blues HINT

The

BLUES

Handwritten musical notation for the third system. It features a vocal line with lyrics "Blues HINT", "The", and "BLUES". The piano accompaniment includes chords and a bass line. There are some handwritten annotations like "Blues HINT", "The", "BLUES", and "TOPIC (W/ C.B.)".

Walter P. O.

Sources:

Domek, Richard. "The Late Duke: Ellington's and Strayhorn's Music for Anatomy of a Murder Considered", in *Jazz Perspectives*, Vol. 6, 2012, pp. 75-121.

Domek, Richard. "Compositional Characteristics of Later Duke Ellington Works". *IAJE Research Papers*, 2001, pp. 120-131.

Ellington, Duke. Introductory Remarks from "Black Brown and Beige: The Duke Ellington Carnegie Hall Concerts, January 1943." Prestige CD (also embedded youtube link)

Ellington, Duke. "Symphony in Black" (originally Paramount), in "Duke Ellington and His Orchestra: Classics, 1929-1952", Amvest Video, 1935 (see also embedded youtube link)

Gates, Henry Louis. *The Signifying Monkey: A Theory of African-American Literary Criticism*. Oxford University Press. New York, 1988.

Hasse, John Edward. *Beyond Category: The Life and Genius of Duke Ellington*. Simon and Schuster, 1993.

Howland, John. *Ellington Uptown: Duke Ellington, James P. Johnson, and the Birth of Concert Jazz*. University of Michigan Press. Ann Arbor, 2009.

Knauer, Wolfram. "Simulated Improvisation in Duke Ellington's Black, Brown and Beige." *The Black Perspective in Music* 18, pp. 20-38.

Peress, Maurice. "My Life with Black, Brown and Beige." *BMR Journal*, Vol. 13 (2), 1993, pp. 147-160.

Priestley, Brian. "Black, Brown and Beige." In *The Duke Ellington Reader*, Mark Tucker, Ed. Oxford University Press. 1993. pp. 186-204.

Rattenbury, Ken. *Duke Ellington, Jazz Composer*. Yale University Press. New Haven. 1992.

Tucker, Mark, Ed. *The Duke Ellington Reader*. Oxford University Press. 1993.

Tucker, Mark. "The Genesis of Black, Brown and Beige". *Black Music Research Journal* 13, No. 2, pp. 67-86. 1993.

van de Leur, Walter. *Something to Live For: The Music of Billy Strayhorn*. Oxford University Press, 2002. Especially useful: Appendix D.

The Duke Ellington Centennial Edition: The Complete RCA Victor Recordings (1927-1973)
(*Ko-Ko*; *T.G.T.T.*; Seattle Concert version of *Tone Parallel to Harlem*)

The Carnegie Hall Concerts 1943 (Prestige) (*Black Brown and Beige*)

Such Sweet Thunder 1957 (Columbia) (*Too Good to Title*)

Blues in Orbit 1960 (Columbia) (*Blues in Orbit*)

The Queen's Suite 1959 (Original Jazz Classics) (*Sonnet for Caesar*)

The Complete 1932-1940 Brunswick/ Columbia Masters Ellington and His Famous Orchestra
(Mosaic) (*Lightnin'*)

Ellington Uptown 1951 (Columbia) (Studio version of *Tone Parallel to Harlem*)

Peer Gynt Suites Nos. 1 & 2 1960 (Columbia) (*Morning Mood*)

Smithsonian Collection Scores for "A Tone Parallel to Harlem"; "T.G.T.T."; and "Black Brown and Beige (including "The Blues")"

Kingbrand (David Berger) Scores for "Ko-Ko"; "Lightnin'"; and "Morning Mood"

Author's transcriptions of "Sonnet For Caesar"

Richard Domek's transcription of "Blues in Orbit"

All transcriptions and scores, regardless of source, checked for accuracy by the author.

Resources:

<http://www.ejazzlines.com/big-band-arrangements/jazz-at-lincoln-center/>

David Berger Website: www.SuchSweetThunderMusic.com

Finding aid to the huge Duke Ellington Collection at The Smithsonian Institution:

<http://amhistory.si.edu/archives/d5301.htm>

Ruth Ellington Collection:

<http://sova.si.edu/details/NMAH.AC.0415>

More than a dozen other Ellington collections can be found through this page:

<http://americanhistory.si.edu/archives/collections>

