

## Bass Clef Instruments

## Deck The Halls

Arranged by  
Andy ClarkMEDIUM SWING ( $\text{J} = 144$ ) ( $\text{N} = \frac{3}{2}$ )

MUSIC SHEET FOR BASS CLEF INSTRUMENTS

**Medium Swing ( $\text{J} = 144$ ) ( $\text{N} = \frac{3}{2}$ )**

**Arranged by Andy Clark**

**Bass Clef Instruments**

**Deck The Halls**

**Measure Numbers:**

- 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48.

**Dynamics:**

- f (fortissimo)
- mf (mezzo-forte)
- ff (fississimo)

Bass Clef Instruments

## Up On The Housetop

FUNKY ROCK ( $\text{d}=152$ )Arranged by  
Paul Clark

The sheet music consists of ten staves of handwritten musical notation for bass clef instruments. The tempo is marked as  $\text{d}=152$ . The arrangement is titled "FUNKY ROCK". The notation includes various rhythmic patterns, dynamic markings like  $\text{ff}$  and  $\text{f}$ , and key changes indicated by letters above the staff (e.g.,  $\text{C}^{\flat}$ ,  $\text{C}^{\sharp}$ ,  $\text{Gm}\%/\text{C}$ ). Measure numbers are placed below the staff at various points. The music concludes with a repeat sign and endings, labeled "TO REPEAT" and "TO END". The final measure ends with a dynamic  $\text{ff}$ .

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# Silent Night

Bass Clef Instruments

BALLAD IN "3" ( $\text{J} = 80-88$ )

ST. 8THS ON ENSEMBLE -  
SLIGHT "SWING" ON SOLOS

Arranged by  
Paul Clark

4

*bbma?*

*5*

*MELODY IN BOTTOM*

*Cm?*

*F?*

*Bb*

*Fm?* *Bb?*

*MELODY TO TOP*

*Ebma?*

*Cm?*

*Bbma?*

*Ebma?*

*Cm?*

*Bbma?*

*Cm?*

*Cm?/F*

*F?*

*Gm?*

*C?*

*Bb*

*F?*

*Bb*

*TO REPEAT*

*Cm?/F*

*Bb*

*Bb*

*Bb*

*Bb*

*TO END*

*RIT.*

*Bbma?*

# Go Tell It On The Mountain

7

Bass Clef Instruments

GUMBO ROCK IN "2" ( $\text{d}=114$ )

Arranged by  
Andy Clark

The musical score consists of ten staves of handwritten music for bass clef instruments. The music is in common time and Gumbo Rock in "2". The tempo is  $\text{d}=114$ . The score includes dynamics like  $f$ ,  $mf$ , and  $p-f-f$ , and various performance instructions such as "OPEN FOR SOLOS" and "D.S. AL CODA". The score ends with a coda section and a final instruction "(FINE-LAST x)".

Handwritten markings include:

- Measure 9: A circled "X" with a circle around it.
- Measure 13: A circled "D".
- Measure 25: A circled "25".
- Measure 29: A circled "29".
- Measure 33: A circled "33".
- Measure 34: "OPEN FOR SOLOS".
- Measure 35: "F".
- Measure 36: "G $\flat$ ".
- Measure 37: "F".
- Measure 38: "G $\flat$ ".
- Measure 39: "F".
- Measure 40: "D.S. AL CODA".
- Measure 41: "CODA".
- Measure 45: "P-f-f".
- Measure 47: "(FINE-LAST x)".

# Jingle Bells

Bass Clef Instruments

MEDIUM SWING ( $\text{J} = 128 - 132$ ) ( $\text{J} = \overline{\text{J}}\text{ } \overline{\text{J}}$ )

Arranged by  
Andy Clark

**MUSIC STAFF NOTES:**

- Staff 1:** Bass clef, mostly B-flat, with one G-clef section.
- Staff 2:** Bass clef, mostly B-flat, with one F-clef section.
- Staff 3:** Bass clef, mostly B-flat, with one E-clef section.
- Staff 4:** Bass clef, mostly B-flat, with one D-clef section.
- Staff 5:** Bass clef, mostly B-flat, with one C-clef section.
- Staff 6:** Bass clef, mostly B-flat, with one B-clef section.
- Staff 7:** Bass clef, mostly B-flat, with one A-clef section.
- Staff 8:** Bass clef, mostly B-flat, with one G-clef section.
- Staff 9:** Bass clef, mostly B-flat, with one F-clef section.
- Staff 10:** Bass clef, mostly B-flat, with one E-clef section.

**Measure Numbers:** 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42.

**Section Markings:**

- Measure 5: Measure number 5.
- Measure 20: TO CODA LAST TIME.
- Measure 37: CODA.
- Measure 41: TO END.

Bass Clef Instruments

# Away In A Manger

COUNTRY WALTZ ( $\text{d} = 96$ ) ( $\text{J} = \frac{3}{8}$ )

3

Arranged by  
Paul Clark

**1-3**

**mf**

**5** **F**

**Gm1?**

**F**

**C?**

**F**

**Gm1?**

**F**

**Gm1**

**F**

**TO REPEAT**  
**Gm1**

**C?**

**F**

**C?sus**

**F**

**C?**

**TO END**

**p.**

**F**

**p.**

**F**

**p.**

**RIT.**

**3**

**F**

# Funky Ol' St. Nick

Bass Clef Instruments

FUNKY ROCK ( $\text{d} = 132\text{--}138$ )

Arranged by  
Paul Clark

**OPEN FOR MORE SOLOS**

**TO END**

Bass Clef Instruments

## Joy To The World

MEDIUM SWING ( $\text{d}=132$ ) ( $\text{BPM} = \frac{1}{8} \text{ note}$ )Arranged by  
Paul Clark

The musical score consists of ten staves of handwritten music for bass clef instruments. The music is in common time and medium swing style (d=132). The key signature changes frequently, indicated by circled Roman numerals above the staff. Measure numbers are written below the staff at various points. The score includes dynamic markings like ff, f, and p, and performance instructions like 'TO REPEAT' and 'TO END'. The music features eighth-note patterns and occasional sixteenth-note figures.

# What Child Is This?

Bass Clef Instruments

Arranged by  
Andy Clark

( $\text{♩} = 128-138$ )

VAMP TILL READY

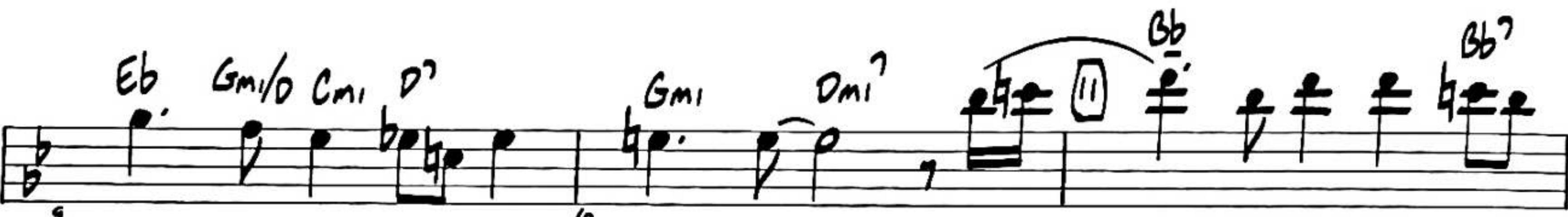
LEGATO

(3) Gm1

Dm1?

Am1

Dm1?



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# O Little Town Of Bethlehem

Bass Clef Instruments

Arranged by  
Paul Clark

SLOW BALLAD ( $\delta = 80$ )

3

The score consists of ten staves of handwritten musical notation for bass clef instruments. The notation includes various chords and bass notes, with some measures grouped by brackets and circled measure numbers. Key changes and chord progressions are indicated throughout the piece.

- Measures 1-3:** Bass notes and rests. Measure 3 ends with a fermata over the first note of the next section.
- Measures 4-14:** Chords and bass notes. Measures 5-7 show a progression from F major 9th to E minor, then F sharp major 7th to B flat minor. Measures 8-10 show G minor 7th/c minor, C major 9th, and F major 9th. Measures 11-13 show D major 9th, G minor 7th/c minor, C major 7th, B flat minor, and F major 9th. Measures 14-16 show A major 7th, F major 7th, D major 9th, and G minor 7th.
- Measures 17-21:** Chords and bass notes. The section starts with a repeat sign and G minor 7th/c minor. It then moves to F major 9th, G minor 7th, and ends with a fermata over the first note of the final section.
- Measures 22-24:** Bass notes.
- Measures 25-27:** Bass notes. Measure 25-27 is bracketed and labeled "BIT."
- Measures 28-29:** Bass notes. Measure 28 ends with a fermata over the first note of the final section.

# Angels We Have Heard On High

Bass Clef Instruments

EASY ROCK ( $\text{d}=114$ )

Arranged by  
Andy Clark

# We Wish You A Merry Christmas

Bass Clef Instruments

Arranged by  
Andy Clark

LATIN ROCK ( $\text{d} = 152-164$ ) 7

The score is handwritten on ten staves of music. It starts with a bass clef and a common time signature. The tempo is indicated as  $\text{d} = 152-164$ . The music is divided into measures numbered 1 through 38. The notation includes various note heads, stems, and rests. Chords are labeled above the staff at specific points. Measure 1 starts with a bass note followed by a rest. Measure 2 shows a bass note with a fermata. Measures 3-4 show eighth-note patterns. Measures 5-6 show a bass note with a fermata. Measures 7-8 show eighth-note patterns. Measures 9-10 show a bass note with a fermata. Measures 11-12 show eighth-note patterns. Measures 13-14 show a bass note with a fermata. Measures 15-16 show eighth-note patterns. Measures 17-18 show a bass note with a fermata. Measures 19-20 show eighth-note patterns. Measures 21-22 show a bass note with a fermata. Measures 23-24 show eighth-note patterns. Measures 25-26 show a bass note with a fermata. Measures 27-28 show eighth-note patterns. Measures 29-30 show a bass note with a fermata. Measures 31-32 show eighth-note patterns. Measures 33-34 show a bass note with a fermata. Measures 35-36 show eighth-note patterns. Measures 37-38 show a bass note with a fermata.

# Chord & Scale Chart

C                    C7                    Cm7                    C Blues Scale

F                    F7                    Fm7                    F Blues Scale

Bb                  Bb7                  Bbm7                  Bb Blues Scale

Eb                  Eb7                  Ebm7                  Eb Blues Scale

Ab                  Ab7                  Abm7                  Ab Blues Scale

Db                  Db7                  Dbm7                  Db Blues Scale

Gb                  Gb7                  Gbm7                  Gb Blues Scale

G                    G7                    Gm7                    G Blues Scale

D                    D7                    Dm7                    D Blues Scale

A                    A7                    Am7                    A Blues Scale

E                    E7                    Em7                    E Blues Scale

B                    B7                    Bm7                    B Blues Scale