

681 · CHRIST IS CHRISTMAS

by CLAYTON ERB
Arr. by CAM FLORIA

With feeling

8va-

loco

(♩ = 76)

mf

9

mf

Christ

is

mf

Fmaj7

mp

no breath

Christ - mas, not a shin - ing tree with

Bb9(add E) F(add 9) Dm7 Fmaj7/G G+7

This system contains the first two staves of music. The vocal line (treble clef) starts with a half note G4, followed by a quarter rest, then a quarter note A4, a quarter note Bb4, and a half note G4. The piano accompaniment (bass clef) starts with a half note G2, followed by a quarter rest, then a quarter note A2, a quarter note Bb2, and a half note G2. The lyrics are 'Christ - mas, not a shin - ing tree with'. The key signature has one flat (Bb). The system includes five chords: Bb9(add E), F(add 9), Dm7, Fmaj7/G, and G+7.

tin - sel and bells and hol - ly, or e - ven loved ones and friends to

Gm7 Gm9/C Bb° Am7 F/A Ab9

17

This system contains the next two staves of music. The vocal line continues with a half note A4, a quarter note Bb4, a quarter note A4, a quarter note G4, a half note F#4, a quarter note E4, a quarter note D4, and a half note C4. The piano accompaniment continues with a half note G2, a quarter note A2, a quarter note Bb2, a half note G2, a quarter note A2, a quarter note Bb2, a half note G2, a quarter note A2, a quarter note Bb2, and a half note G2. The lyrics are 'tin - sel and bells and hol - ly, or e - ven loved ones and friends to'. The system includes six chords: Gm7, Gm9/C, Bb°, Am7, F/A, and Ab9. A box containing the number '17' is located below the piano staff.

see. Christ is Christ - mas,

This system contains the next two staves of music. The vocal line starts with a half note G4, followed by a quarter rest, then a quarter note A4, a quarter note Bb4, and a half note G4. The piano accompaniment starts with a half note G2, followed by a quarter rest, then a quarter note A2, a quarter note Bb2, and a half note G2. The lyrics are 'see. Christ is Christ - mas,'. The system includes five chords: Bb9(add E), F(add 9), Dm7, Fmaj7/G, and G+7.

Gm7sus C9 Fmaj7 Bb9(add E)

This system contains the final two staves of music. The vocal line continues with a half note A4, a quarter note Bb4, a quarter note A4, a quarter note G4, a half note F#4, a quarter note E4, a quarter note D4, and a half note C4. The piano accompaniment continues with a half note G2, a quarter note A2, a quarter note Bb2, a half note G2, a quarter note A2, a quarter note Bb2, a half note G2, a quarter note A2, a quarter note Bb2, and a half note G2. The system includes four chords: Gm7sus, C9, Fmaj7, and Bb9(add E).

no breath

not the cheer-y glow of chest-nuts up-on the

F(add 9) Dm7 Fmaj7/G G+7 Gm7

fire, or sleigh-bells in the snow.

Gm9/C Bb° F/A Db7/Ab Gm C7 F(add 9)

25

O how we've lost its mean-ing, let-ting our love grow

Oo

Bb9(b5) A+7 A7 Dm Eb9(b5) D9

dim. O how it grieves the Sav - ior,

Gm Gm(maj7) Gm7 Gm/E A+7(b9) Dm9 Dm7

3

3

3

leav : ing no room for Him.

Christ is

F/G G9 C9sus C7 Fmaj7

3

3

3

33

Oo think of His great love in

Christ - mas,

Bb9(add E) F(add 9) Dm7 Fmaj7/G G+7

3

3

3

com - ing to earth a stran-ger, — leav - ing His home a -

Gm7 Gm9/C Bb° F/A Db7/Ab Gm7 C7

41

bove. Oo

F(add 9) Fmaj7 Bb9(add E)

mf
Piano solo

F(add 9) Dm G9(add E) G+7 Gm7

C9 C7(b9) Am7 F/A Ab9 Gm7sus C7sus

49

mf Christ is Christ - mas, not a cheer - y

Fmaj7 Bb(add E) F(add 9) Dm7

mp

glow of chest - nuts up - on the fire, or

Fmaj7/G G+7 Gm7 Gm9/C C7(b9)

57

681-7

Solo

mf

3

O what a won - drous

mp

sleigh - bells in the snow.

Oh

mp

F/A

Db7/Ab

Gm7

C7

F(add 9)

Bb7(b5)

A+7

A7

3

3

sto - ry,

DA VINCI

sto - ry that lives

a - new.

Oh

Dm

Eb9(-5)

D9

Gm

Gm(maj7)

Gm7

Je - sus, the Christ of Christ - mas, gave us sal - va - tion

Je - sus, the Christ of Christ - mas,

Gm/E A+7(b9) Dm9 Dm7 F/G G9

65

truc.

Oo... Christ is Christ - mas,

C9sus Bb/C Fmaj7 Bb9(add E)

think of His great love in com-ing to earth a

F(add 9) Dm7 Fmaj7/G G+7 Gm9

rit. slowly a opt. solo bove.

stran-ger, leav-ing His home a bove.

Gm9/C C7(b9) F Db7 Gm7/C C7 F 8va

rit.

F/Bb F(add 9)

loco

3

p

F/Bb F(add 9)

loco

3

p

F/Bb F(add 9)

loco

3

p