

♩ = 185 RELAXED SWING

# All of Me

Count Basie & his Orchestra

Words and Music by Seymour Simons and Gerald Marks  
Transcribed and adapted by Myles Collins

ALTO 1  
ALTO 2  
TENOR 1  
TENOR 2  
BARITONE  
TRUMPET 1  
TRUMPET 2  
TRUMPET 3  
TRUMPET 4  
TROMBONE 1  
TROMBONE 2  
TROMBONE 3  
TEAM 4 (BASS)  
GUITAR  
PIANO  
BASS  
DRUMS

All of Me

A

The musical score is arranged in a standard orchestral format. At the top, there are five vocal staves: Alto 1, Alto 2, Tenor 1, Tenor 2, and Baritone. Below these are four trumpet staves (Trumpet 1-4) and four trombone staves (Trombone 1-4). The bottom section contains the rhythm section: Guitar, Piano, Bass, and Drums. The guitar part features a melodic line with chord symbols C, E7, A7, and D#7. The piano part includes a bass line and a treble line with a 'S' marking. The bass part provides a steady accompaniment. The drum part includes a 'H. HAT PED.' marking. The score is divided into measures 9 through 16, with repeat signs (double slashes) indicating repeated rhythmic patterns.

The musical score is arranged for a big band and includes the following parts:

- Vocalists:** Alto 1, Alto 2, Tenor 1, Tenor 2, Baritone. They enter in the final measures of the page.
- Brass Section:** Trumpet 1-4 and Trombone 1-4 (Bass). They play a rhythmic pattern of eighth notes in the final measures.
- Guitar:** Features a melodic line with chords E7, Aw7, D7, G7, Dm9, and G13b9.
- Piano:** Provides harmonic support with chords E7, Aw7, D7, and G7.
- Bass:** Plays a steady eighth-note bass line.
- Drums:** Plays a consistent eighth-note pattern.

The score spans measures 17 to 24. Measure 17 starts with a guitar chord of E7. Measure 19 has Aw7. Measure 21 has D7. Measure 23 has G7. Measure 24 has Dm9 and G13b9.

All of Me

Alto 1  
 Alto 2  
 Tenor 1  
 Tenor 2  
 Baritone  
 Trumpet 1  
 Trumpet 2  
 Trumpet 3  
 Trumpet 4  
 Trombone 1  
 Trombone 2  
 Trombone 3  
 Trom 4 (Bass)

Guitar: C, E7, A7, Dm7  
 Piano: *mp* MELODY CUE ONLY, *PLAY*  
 Bass  
 Drums