

THE QUEEN BEE

CONDUCTOR'S GUIDE

BY SAMMY NESTICO

MEDIUM BLUES (♩ = 120)

Handwritten musical score for "The Queen Bee" by Sammy Nestico. The score is written for a conductor's guide, featuring various instruments and their parts. The key signature is G major (one sharp, F#), and the tempo is Medium Blues (♩ = 120). The score is divided into sections A through F, with specific instructions for each section.

Section A: Saxophones (SAXES) play the main melody. Chords: Gm7, C9, Gm9, C9, Db9, C9, Gb9, F#m7. Dynamics: mf.

Section B: Softly Brass (BUCKETS). Chords: Gm7, Gm/C, C7. Dynamics: sf.

Section C: Brass. Chords: Gm7, Am7, Bbm7, Am7, Gm7, Am7, Bbm7, Am7, Gm7, Am7, Bbm7, C7. Dynamics: mp.

Section D: Saxophones (SAXES). Chords: Gm7, Am7, Bbm7, Gm7, C7, Am7, Eb9, Am7, D7(-9), Gm7, C9, Gm7. Dynamics: f.

Section E: Tenor Jazz (TENDR JAZZ). Chords: Gm7, Gb9, F#m7, Bbm7, F#m7, Bbm7, Am7, D9. Dynamics: sf.

Section F: Easy Brass. Chords: Gm7, C7, Am7 (ADD G#), Am7, D9, Dm (ADD C#), Gm7, G7, Gm7, C7, Am7, D7(-9), Gm7, Gm7, Gm7, Gm7. Dynamics: sf.

The score includes various musical notations such as notes, rests, and accidentals, as well as performance instructions like "SOFTLY", "EASY BRASS", and "TENDR JAZZ".

CONDUCTOR - Pg. 2

"THE QUEEN BEE"

Handwritten musical score for "THE QUEEN BEE", page 2. The score is written for a large ensemble, including Saxes, Brass, Piano, and Drums. The key signature is one flat (B-flat major or D minor). The tempo is marked "P" (Piano). The score includes various musical notations such as notes, rests, and dynamic markings (e.g., *ff*, *mf*, *pp*). Chord symbols are written above the staves, including Gm^7 , C^7 , Am^7 , $D^7(-9)$, F^7 , G^7 , C^9 , $F\#^7$, Gm^7 , C^9 , $FMAJ$, Bb^9 , Am^7 , $D^7(-9)$, Gm^9 , $C^7(-9)$, $FMAJ$, Gm^7 , C^9 , C^7 , $F\#^7$, Gm^7 , C^9 , $ENS.$, Gm^7 , Ab^9 , Am^7 , $D^7(-9)$, Gm^7 , Gm^7 , E^b6 , Gm^7 , C^9 , C^9 , $C^7(-9)$, $FMAJ$, Bb^9 , $FMAJ$, $(SOFT)$, Am^7 , $D^7(-9)$, Gm^7 , $SAXES$, C^7 , A^7 , A^7 , ff , E^b9 , P , D^9 , Ab^9 , $G^9(+11)$, Gm^7 , C^9 , F^6 , $E^7(-9)$, $BRASS$, $A^7(+9)$, $D^7(-9)$, $SAXES$, ff , Gm^9 , C^9 , Gm^9 , C^9 , D^b9 , C^9 , G^b9 , $FMAJ$, Bb^9 , $FMAJ$, Am^7 , Bb^6 , Am^7 , $D^7(-9)$, Ab^9 , Gm^7 , Gm^7/C , C^7 , $BRASS$, A^7 , A^7 , E^b9 , D^9 , Ab^9 , $G^9(+11)$, C^9 , D^b9 , C^9 , Gm^7 , $FMAJ$, D^9 , $SAXES$, D^9 , D^b9 , D^9 , Ab^9 , $G^9(+11)$, ff , Gm^7 , D^b9 , Gm^7 , C^9 , F^6 , $PNO(FUTE)$, $FMAJ$, $BRASS$, $SAXES$, $BASS$, p .