

I Get A Kick Out Of You

Cole Porter

4/4

3

F_m^7 B_b^7 E_b^{Maj7} D_b^7 C^7 F_m^7

3

B_b^7 $G^{7\#5}$ C^7 F_m^7 B_b^7 G_m^7 C^7

3

F_m^7 B_b^7 E_b^{Maj7} C^7 F_m^7 B_b^7

3

E_b^{Maj7} D_b^7 C^7 F_m^7 B_b^7 G_m^7 C^{13}

3

F_m^7 B_b^9 $D_b^{\#11}$ C^7 F_m^7 B_b^{13}

3

E_b^{Maj7} B_b^m7 $G^{7\#5}$ $C^{7\#5}$ F^{Maj7}

The image displays a musical score for the piece "I Get A Kick... (cont.)". It is written in a key signature of two flats (B-flat and E-flat) and a common time signature. The score is organized into four systems, each consisting of a treble clef staff and a bass clef staff. The bass clef staff contains chord symbols for each measure. The first system has six measures with chords: G7#5, C13b9, F9, a repeat sign, B7, and Bb7C9. The second system has six measures with chords: Fm7, Bb7, Gm7, C7b5, Fm7, and Bb7. The third system has six measures with chords: EbMaj7, G7sus4, Cm7, Fm7, Bb7, and Ab#11/7. The fourth system has six measures with chords: G7, C7, Fm7, Bb7, Eb6, Ab7, Gm7b5, and C7#5. The score includes various musical notations such as eighth notes, quarter notes, and half notes, with some measures featuring triplets. The piece concludes with a double bar line at the end of the fourth system.

System 1:
 Treble: $\text{G}7\#5$ $\text{C}^{13}_{\flat 9}$ F^9 B^7 $\text{B}_{\flat}^7 \text{C}^9$
 Bass: $\text{G}7\#5$ $\text{C}^{13}_{\flat 9}$ F^9 B^7 $\text{B}_{\flat}^7 \text{C}^9$

System 2:
 Treble: F_{m}^7 B_{\flat}^7 G_{m}^7 $\text{C}^{7\flat 5}$ F_{m}^7 B_{\flat}^7
 Bass: F_{m}^7 B_{\flat}^7 G_{m}^7 $\text{C}^{7\flat 5}$ F_{m}^7 B_{\flat}^7

System 3:
 Treble: $\text{E}_{\flat}^{\text{Maj}7}$ $\text{G}^{7\text{sus}4}$ C_{m}^7 F_{m}^7 B_{\flat}^7 $\text{A}_{\flat}^{\#11/7}$
 Bass: $\text{E}_{\flat}^{\text{Maj}7}$ $\text{G}^{7\text{sus}4}$ C_{m}^7 F_{m}^7 B_{\flat}^7 $\text{A}_{\flat}^{\#11/7}$

System 4:
 Treble: G^7 C^7 F_{m}^7 B_{\flat}^7 E_{\flat}^6 A_{\flat}^7 $\text{G}_{\text{m}}^{7\flat 5}$ $\text{C}^{7\#5}$
 Bass: G^7 C^7 F_{m}^7 B_{\flat}^7 E_{\flat}^6 A_{\flat}^7 $\text{G}_{\text{m}}^{7\flat 5}$ $\text{C}^{7\#5}$