

Bernie's Tune

(version F)

Bernie Miller

♩ = 216

Musical score for Bernie's Tune (version F) by Bernie Miller. The score is written in treble clef with a key signature of one sharp (F#) and a common time signature (C). The tempo is marked as ♩ = 216.

The score consists of 50 measures, organized into systems. The first system (measures 1-5) includes the key signature change and the tempo marking. The second system (measures 6-12) includes a first and second ending. The third system (measures 13-18) includes a key signature change to two sharps (F# and C#). The fourth system (measures 19-25) includes a key signature change to one sharp (F#) and a key signature change to one flat (Bb). The fifth system (measures 26-33) is labeled "SOLOS" and includes a key signature change to one sharp (F#). The sixth system (measures 34-41) includes a key signature change to one sharp (F#). The seventh system (measures 42-45) includes a key signature change to one sharp (F#). The eighth system (measures 46-49) includes a key signature change to one sharp (F#). The ninth system (measures 50-51) includes a key signature change to one sharp (F#).

Chord progressions and other markings are indicated above the staff:

- Measures 1-5: A_m^7 , $F^7(\#11)$, B^\emptyset
- Measures 6-12: $E^7(\#9)$, A_m^7 , B^\emptyset , $E^7(\#9)$, A_m^7 , F^6 , D_m^7 , G_m^7 , C^7 , F^6 , D_m^7
- Measures 13-18: G_m^7 , C^7 , F^6 , D_m^7 , G_m^7 , C^7 , $C^\#_m^7$, $F^\#^7$, B_m^7 , $E^7(\#9)$, A_m^7
- Measures 19-25: $F^7(\#11)$, B^\emptyset , $E^7(\#9)$, A_m^7 , B^\emptyset , $E^7(\#9)$, Break
- Measures 26-33: A_m^7 , A_m^7 , $F^7(\#11)$, $F^7(\#11)$, B^\emptyset , $E^7(\#9)$, A_m^7 , B^\emptyset , $E^7(\#9)$
- Measures 34-41: A_m^7 , A_m^7 , F^7 , F^7 , B^\emptyset , $E^7(\#9)$, A_m^7 , A_m^7
- Measures 42-45: F^6 , D_m^7 , G_m^7 , C^7 , F^6 , D_m^7 , G_m^7 , C^7
- Measures 46-49: F^6 , D_m^7 , G_m^7 , C^7 , $C^\#_m^7$, $F^\#^7$, B_m^7 , $E^7(\#9)$
- Measures 50-51: A_m^7 , A_m^7 , $F^7(\#11)$, $F^7(\#11)$, B^\emptyset , $E^7(\#9)$, A_m^7 , B^\emptyset , $E^7(\#9)$