

FINSK VALS 1

Bb-instrumenter 1.

Finland

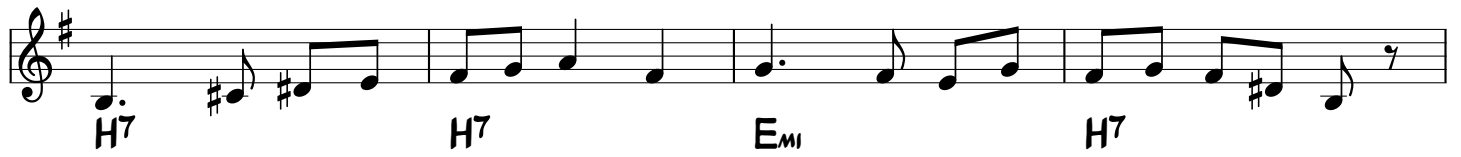
Version 19.07.2020

Arr. Ib Oscar Jørgensen 1999

A



Musical notation for section A, first system. Treble clef, 3/4 time signature, key signature of one sharp (F#). The system contains four measures of music with the following chords: E_{M1}, E_{M1}, E_{M1}, and A_{M1}.



Musical notation for section A, second system. Treble clef, 3/4 time signature, key signature of one sharp (F#). The system contains four measures of music with the following chords: H⁷, H⁷, E_{M1}, and H⁷.



Musical notation for section A, third system. Treble clef, 3/4 time signature, key signature of one sharp (F#). The system contains four measures of music with the following chords: E_{M1}, E_{M1}, E_{M1}, and A_{M1}.

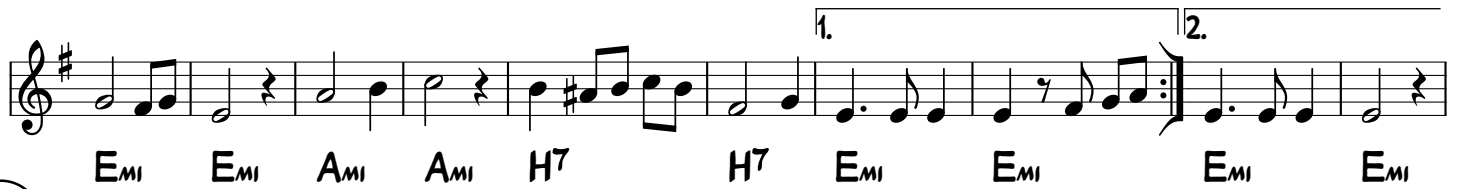


Musical notation for section A, fourth system. Treble clef, 3/4 time signature, key signature of one sharp (F#). The system contains six measures of music with first and second endings. The chords are: H⁷, H⁷, E_{M1}, E_{M1}, E_{M1}, and E_{M1}.

B

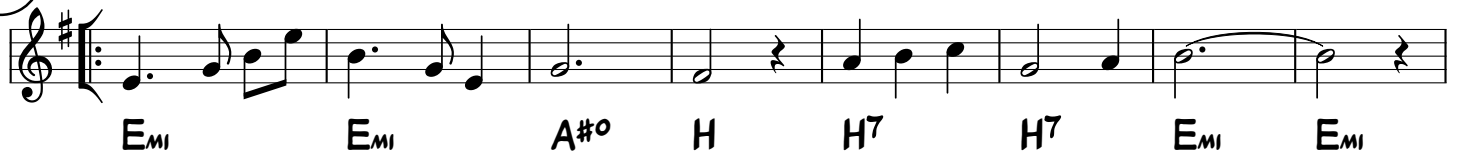


Musical notation for section B, first system. Treble clef, 3/4 time signature, key signature of one sharp (F#). The system contains eight measures of music with the following chords: E⁷, E⁷, A_{M1}, A_{M1}, D⁷, D⁷, G, and H⁷.



Musical notation for section B, second system. Treble clef, 3/4 time signature, key signature of one sharp (F#). The system contains ten measures of music with first and second endings. The chords are: E_{M1}, E_{M1}, A_{M1}, A_{M1}, H⁷, H⁷, E_{M1}, E_{M1}, E_{M1}, and E_{M1}.

C



Musical notation for section C, first system. Treble clef, 3/4 time signature, key signature of one sharp (F#). The system contains eight measures of music with the following chords: E_{M1}, E_{M1}, A^{#0}, H, H⁷, H⁷, E_{M1}, and E_{M1}.



Musical notation for section C, second system. Treble clef, 3/4 time signature, key signature of one sharp (F#). The system contains ten measures of music with first and second endings. The chords are: E_{M1}, E_{M1}, A_{M1}, A_{M1}, E_{M1}, A^{#0}, H⁷, H⁷, H⁷, H⁷, E_{M1}, and E_{M1}.