

ACCORDION LESSONS – LESSON 64

18

64

SYNCOPATION

Pattern 1

In playing Popular Fox Trot rhythms, the 1st and 3d beats are usually played with greater emphasis than the 2d and 4th beats.

The 2d and 4th beats are referred to as "weak beats". If a "weak" beat of a measure is emphasized, a Syncopated effect is produced.

A Syncopated effect may also be obtained by emphasizing the last half (the "weak" half) of *any* beat in the measure.

In the example below, the notes falling on the 2d beat of each measure have been advanced one-half count, thus creating a Syncopated effect.

Original melody →

Syncopated by advancing 2d beat one-half count. →

Play 1 & 2 & 3 & 4 &

Seminole

Illustrating Syncopation

ED CARSON

Slow swing tempo

Syncopated

FM

C7

FM

FM

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A handwritten musical score for piano, consisting of five staves. The score is written in common time and includes various dynamics and harmonic changes.

Staff 1: Treble clef. Measures 1-4 show eighth-note patterns. Measure 5 starts with a C7 chord, followed by FM, B♭M, and FM chords. A dynamic marking *mf* is present in measure 5.

Staff 2: Bass clef. Measures 1-4 show quarter-note patterns. Measure 5 starts with a Dm chord (with a bass note), followed by Am, B. Solo, and Am chords. A dynamic marking *p* is present in measure 5.

Staff 3: Treble clef. Measures 1-4 show eighth-note patterns. Measure 5 starts with a Dm chord (with a bass note), followed by Am, B. Solo, and Am chords. Measure 6 ends with a 3/2 measure, indicated by a 3 over a 2.

Staff 4: Treble clef. Measures 1-4 show eighth-note patterns. Measure 5 starts with a dynamic *mf*, followed by FM, B. Solo, and FM chords. Measure 6 ends with a 5/2 measure, indicated by a 5 over a 2.

Staff 5: Bass clef. Measures 1-4 show eighth-note patterns. Measure 5 starts with a C7 chord, followed by FM, B♭M, and FM chords. Measure 6 ends with a 4/3 measure, indicated by a 4 over a 3.