

Otmar Binder: Boogie Woogie Tutorial #6

E_b^{o7} will appear as E_b^{o7}

3 C^9/E E_b^{o7} $Dm7(b5)$ E_b^{o7}

6 C^9/E F^9 C^9/E (l. h. only)

9 E_b^{o7} $Dm7(b5)$ E_b^{o7} C^9/E

12 F C^6 (r. h. only) E_b^o

15 $Dm7(b5)$ E_b^o C^9/E F^9

18 C^9/E E_b^{o7} $Dm7(b5)$ E_b^{o7} (Variation)

21 F^9 C^{13}/E E_b^{o7} (Chords 1)

24 $Dm7(b5)$ E_b^{o7} C^{13}/E

2 26 F⁹

C⁹/E

Chords 2

E^b0⁷

Dm⁷(b⁵)

E^b0⁷

C⁹/E

28 8^{va}

31 8^{va} F⁹

C⁹/E

E^b0⁷

Dm⁷(b⁵)

E^b0⁷

Ending on the G⁺ Chord

33

36 C⁹/E 7 G⁺