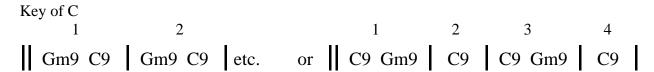
## The Blues: Harmonic Vocabulary and Progressions

Ted Greene, 1978-05-01

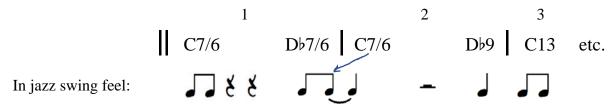
Progression #1:

1) Each chord in the above progression has a *Companion m7* which is built a 5th higher (than the given chord). Example: C7's companion minor 7 is Gm7. The companion m7 may precede its "companion dominant" or may be "sandwiched" in between it. Examples:



Naturally, extensions can be used according to taste on any chord.

2) Each chord in the above progression may be preceded by a dominant 7th chord whose root is a 1/2 step higher. Examples:



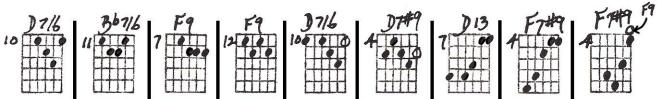
<u>Assignment</u>: Make up quite a few variations on progression #1. Consult the "Voicing Centers" below and strive to be melodic (melody is the heart and soul of Blues). The rhythmic feel is open to you, but jazz swing is a good place to start. Consider the performance context to include a bass player. Try the following procedure:

- 1) Play a version that just has "hip" voicings of the given chords.
- 2) Play a version that adds some 1/2 step dominants.
- 3) Play a version that adds some companion m7's.
- 4) Play a version that uses some of both (1/2 step and companion m7)

Repeat this whole process starting from a new voicing center.

Repeat this whole process but mix up the voicing centers now.

## **Voicing Centers**



Common chord types to apply to progression #1:

On I7: Group 1 dominants (including the dominant 7th chord itself) |

Group 2 dominants | 7#9, 13#9 | other chords, Group 4 in passing to IV7.

On IV7: Group 1, 2, 3 || 7#9, 13#9.

On V7: Group 1, 2, 4.

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PROGRESSION #1:
$\begin{bmatrix} 1 & 2 & 3 & + & 5 & 6 & 7 \\ I_7 & I_{70c} & I_7 & I_7 & I_{7} \end{bmatrix}$
1) Each chord in the above progression has a COMPANION my which is thirt a sin
higher (than the given chord) -> EXAMPLE: C7's companion m1 is 4m1.
The companion m7 may precede its "companion dominant or may be
"sandwicked" in ketween it -> EXAMPLES:
Key7c   Gm9 c91 Gm9 c91 etc. or   C9 Gm9/ c9 1 C9 Gm9/ c9 1
Naturally, extensions can be used according to taste on any chord.
2) Each chord in the above progression may be preceded by a dominant 1th chord whose root is a ½ step higher. EXAMPRES:
1 2 3
C7/6 Jb7/6   C7/6 Jb9   C13  in JA22 - 1 3
ASSIGNMENT: Make up quite a few variations on programion #1. Consult the Voicing Centers below, and stains to be melodic (Melody is the
the "Voicing Centele" below, and stave to be melodic ( Melody is the
heart & soul of store), The singinit feel is often to you are just
is a good place to start, Consider the performance context to
include a base player. In the following procedure:  (1) Playe version that just had "hip" voicings of the given chords.  (2) Play a version that adds some & step dominants.  (3) """"""""""""""""""""""""""""""""""""
3 Play a version that adds some I step dominants.
a) " " " uses some of both ( \$ 57, + comp. m?).
Repeat this whole process starting from a new voicing center.
Repeat this whole process starting from a new voicing center.  but mix up the voicing centers now.
10 7/6 1 301/6 7 100 100 100 100 100 100 100 100 100 1
Common chard types to apply to PROG. #1:  on IT: GROUP I DOMINANTS (including the Dom, 7th chard teely) GROUP 2 Dom is 17#9, 13#9 GROUP 4 in passing to IT?
on 17: 4" on 1 2 3/7#9 13#9
on II7: GROUP 1, 2, 3 (7#9, 13#9)
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