## Chord Homonyms for 5-Note (Voice) Chords

Ted Greene, 1980-02-17, 1984-06-08, 1995-01-07
$\mathrm{P}-1, \mathrm{P}-2$, etc. ( $\mathrm{P}=$ Pentatonic) or better yet CR1, CR2, etc., (Chord Row), or F-1 ("Five-Note Chord"-1), or P-1, 2 , etc. $\mathrm{P}=\mathrm{Pentatonic}$ But no 3, 4 , or 5 chromatic tones in a row for now.

There are 40 non-chromatic types, each of course with many names, and in the $40+$ rows or spacings, and with five forms [inversions] per row.

| 1) | C, $\mathrm{D}^{\text {b }}, \mathrm{Eb}, \mathrm{E}, \mathrm{G}^{\text {b }}$ |  | $\leftarrow$ Derive from $\mathrm{D}^{b \Delta} 9$ (by lowering 3 to ${ }^{\text {b }} 3,5$ to 11 ) |
| :---: | :---: | :---: | :---: |
| 2) | $C, D^{b}, E^{b}, \mathrm{E}, \mathrm{G}$ | $\mathrm{E}^{b} 13^{\text {b }} 9 \mathrm{no5}=\mathrm{A} 7 \# 9 \# 11 \mathrm{noR}=\mathrm{D}^{\text {bod9 }}$ | [as above, "Derive from $\mathrm{D}^{\text {b }}{ }^{\prime}{ }^{\prime \prime}$ ]] |
| 3) | $C, D^{b}, E^{b}, E, A^{b}$ |  | $\# 9+$ or $\mathrm{C}+/ \mathrm{b} 9 \# 9 \quad$ [as above, "Derive from $\mathrm{D}^{\text {b }}$ ¢9"]] |
| 4) | $C, D^{b}, E^{b}, \mathrm{E}, \mathrm{A}$ |  |  |
| 5) | $C, D^{b}, E^{b}, E, B^{b}$ | $\mathrm{C} 7 \# 9 \mathrm{~b} 9 \mathrm{no5}=\mathrm{F} \# 7 / 6 \# 11 \mathrm{noR}$ | [as above, "Derive from $\mathrm{D}^{\text {b }}$ ¢9"] |
| 6) | C, $\mathrm{D}^{b}, \mathrm{~Eb}, \mathrm{~F}, \mathrm{G}^{\text {b }}$ | $E^{6} \mathrm{~m} 9 / 13 \mathrm{no5}$ | [as above, "Derive from $D^{\text {b }}$ ¢9"] |
| 7) | $\mathrm{C}, \mathrm{D}^{b}, \mathrm{~Eb}, \mathrm{~F}, \mathrm{G}$ | $\mathrm{E}^{\text {b }} 13 \mathrm{no5}=\mathrm{B}^{\text {bm6/9/11noR }}=\mathrm{D}^{\text {b }}$ 9 $\#^{\prime} 11 \mathrm{no5}$ | [as above, "Derive from $\mathrm{D}^{\text {b }} 9^{\prime}$ "] |
| 8) | C, $\mathrm{D}^{\text {b }}, \mathrm{Eb}, \mathrm{F}, \mathrm{A}^{\text {b }}$ | $\mathrm{E}^{\text {b }} 13$ sus no5 $=\mathrm{D}^{\text {b }} 99=\mathrm{B}^{b} \mathrm{~m} 11$ noR | [as above, "Derive from $\mathrm{D}^{\text {b }}$ ¢9"] |
| 9) | C, $\mathrm{D}^{b}, \mathrm{~Eb}, \mathrm{~F}, \mathrm{~A}$ | $\mathrm{E}^{\text {b }} 13 \# 11 \mathrm{no3,5}=\mathrm{F}^{\mathrm{b}} 6=\mathrm{D}^{\text {b }} 99+$ | [as above, "Derive from $D^{b \Delta 9}$ "] |
| 10) | C, $D^{b}, E^{b}, F, B^{b}$ | $\mathrm{D}^{b \Delta} 13 \mathrm{no} 5=\mathrm{B}^{\text {b }} \mathrm{m} / 9 / 11=\mathrm{E}^{\text {b }} 13 \mathrm{no} 3$ | [as above, "Derive from $\mathrm{D}^{\text {b } \Delta 9 \text { "] }}$ |
| 11) | $C, D^{b}, E^{b}, G^{b}, G$ | $E^{\text {b }} 13$ \# 9 | [as above, "Derive from $\mathrm{D}^{\text {b }}$ "9"] |
| 12) | $C, D^{b}, E^{b}, G^{b}, A^{b}$ | $\mathrm{E}^{\mathrm{m} 7 / 11 / 13 \mathrm{no5}=\mathrm{A}^{\mathrm{b}} 7 / 11=\mathrm{G}^{\text {b } 6 / 9 \# 11 n o 3 ~}}$ [as above | [as above, "Derive from $\mathrm{D}^{\text {b }} 99$ or from B6/9"] |
| 13) | $C, D^{b}, E^{b}, G^{b}, A$ |  | [as above, "Derive from D ${ }^{\text {b }} 99$ or from B9 or D7b9"] |
| 14) | $C, D^{b}, E^{b}, G^{b}, B^{b}$ | $\mathrm{G}^{b} 6 \# 11=\mathrm{E}^{\mathrm{m} 7 / 6}$ | Derive from $\mathrm{C}^{\text {b }} 99$ (raise Root $1 / 2$ step) |
| 15) | $C, D^{b}, E^{b}, G, A^{b}$ | $E^{b 7 / 6 / 11 n o 5}=B^{b} \mathrm{~m} 11 / 13 \mathrm{noR}, 5=\mathrm{D}^{\text {b }} 9 \mathrm{\#} 11 \mathrm{no3}$ | Derive from $\mathrm{D}^{\text {b }} 99$ |
| 16) | $C, D^{b}, E^{b}, G, A$ | $\mathrm{E}^{\text {b7/6\#11no5 }}=\mathrm{A} 7 \# 9{ }^{\text {b }} 5$ | [as above, "Derive from $\mathrm{D}^{\text {b }} 9^{\prime 9}$ "] |
| 17) | $C, D^{b}, E^{b}, G, B^{b}$ | $\mathrm{E}^{\mathrm{b} 7 / 6}=\mathrm{B}^{\text {bm6/9/11no5 }}$ | [as above, "Derive from $\mathrm{D}^{\text {b } \Delta 9}$ "] |
| 18) | $C, D^{b}, E^{b}, A^{b}, A$ |  | [1no5 [as above, "Derive from D ${ }^{\text {b }}{ }^{9}$ "] |
| 19) | $C, D^{b}, E^{b}, A^{b}, B^{b}$ | $\mathrm{B}^{b} \mathrm{~m} 11 \mathrm{no5}=\mathrm{D}^{\text {b }} 13$ no3 $=\mathrm{E}^{\text {b }} 7 / 6$ sus 4 | [as above, "Derive from $D^{b \Delta 9}$ "] |
| 20) | C, $\mathrm{D}^{b}, \mathrm{E}, \mathrm{F}, \mathrm{A}^{b}$ | $\mathrm{D}^{\text {b }} 7$ \# 9 | [as above, "Derive from $\mathrm{D}^{\text {b }} 99$ "] |
| 21) | $\mathrm{C}, \mathrm{D}^{b}, \mathrm{E}, \mathrm{F}, \mathrm{A}$ | $\mathrm{F}^{\Delta} 7{ }^{6} 6$ | [as above, "Derive from $D^{\text {b }}$ d' $^{\prime \prime}$ ] |
| 22) | $C, D^{b}, E, F, B^{b}$ | C7b9no5/F | [as above, "Derive from $D^{b \Delta 9}$ "] |
| 23) | $C, D^{b}, E, G^{b}, G$ | $\mathrm{G}^{\text {b }}{ }^{\text {b9 \# }}$ 111no3 $=\mathrm{B}^{\text {bo7/9/b }} 13 \mathrm{noR}=\mathrm{D}^{\text {bod7/11 }}=\mathrm{A} 13 \# 9 \mathrm{noR}$ | [as above, "Derive from $D^{\text {b }}{ }^{\text {g }}$ "] |

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| 24) | C, $\mathrm{D}^{\text {b }}, \mathrm{E}, \mathrm{G}^{\text {b }}, \mathrm{A}^{\text {b }}$ | G ${ }^{\text {b \# }}$ 111no3 |
| :---: | :---: | :---: |
| 25) | C, $D^{b}, E, G^{b}, A$ | F\#m7\#11 |
| 26) | $C, D^{b}, E, G^{b}, B^{b}$ | $\mathrm{G}^{\text {b }}$ \#11 |
| 27) | C, $\mathrm{D}^{\text {b }}, \mathrm{E}, \mathrm{G}, \mathrm{A}^{\text {b }}$ | $\mathrm{E}^{\mathrm{b}} 13^{\mathrm{b}} 9 \mathrm{noR}, 5 / \mathrm{A}^{\text {b }}=\mathrm{D}^{\text {bod7/45 }}$ |
| 28) | C, $\mathrm{D}^{\text {b }}, \mathrm{E}, \mathrm{G}, \mathrm{A}$ | A7\#9 |
| 29) | C, $D^{b}, E, G, B^{b}$ | $\mathrm{C}^{\text {b }}$ 9 $9=\mathrm{B}^{\mathrm{b}} 7 / 9=\mathrm{D}^{\mathrm{b}} 7 / \Delta 7$ |
| 30) | $C, D^{b}, E, A^{b}, B^{b}$ | $\mathrm{C} 7{ }^{\text {b }} 9+=\mathrm{G}^{\text {b }}$ \# $11 \mathrm{noR}=\mathrm{D}^{\mathrm{b}} \mathrm{m}^{\Delta} 77$ |
| 31) | C, $\mathrm{D}^{\text {b }}, \mathrm{F}, \mathrm{G}^{\text {b }}, \mathrm{A}$ | $\mathrm{F} \# \mathrm{~m}{ }^{\text {¢ }}$ \# 11 |
| 32) | C, $\mathrm{D}^{\text {b }}, \mathrm{F}, \mathrm{G}, \mathrm{A}^{\text {b }}$ | $\mathrm{D}^{\text {b }} 77 \# 11=B^{\text {b }} \mathrm{m} 9 / 13 \mathrm{noR}$ |
| 33) | C, D ${ }^{\text {, }}$ F, G, A | A7\#9+ |
| 34) | C, $\mathrm{D}^{\text {b }}, \mathrm{F}, \mathrm{G}, \mathrm{B}^{\text {b }}$ | $\mathrm{B}^{\text {b m6/9 }}$ |
| 35) | C, $\mathrm{D}^{\text {b }}, \mathrm{F}, \mathrm{A}^{\text {b }}, \mathrm{A}$ | $\mathrm{A}^{\Delta}{ }^{\text {\# }}$ 9 $9+$ |
| 36) | C, $\mathrm{D}^{\text {b }}, \mathrm{F}, \mathrm{A}^{b}, \mathrm{~B}^{\text {b }}$ | $\mathrm{B}^{\mathrm{b}} \mathrm{m} 9=\mathrm{D}^{\mathrm{b}} 7 / 6$ |
| 37) | $\mathrm{C}, \mathrm{D}^{b}, \mathrm{G}^{b}, \mathrm{~A}^{\text {b }}, \mathrm{B}^{\text {b }}$ | $\mathrm{G}^{\mathrm{b} / 9 \# 11}=\mathrm{A}^{\text {b }} 11 / 17 \mathrm{no5}=\mathrm{E}^{\mathrm{b}} \mathrm{m} 7 / 11 / 13 \mathrm{noR}$ |
| 38) | C, D, E, F\#, A ${ }^{\text {b }}$ | D9\#11no5 $=A^{\text {b }}$ b $5 \# 5=$ E9+ |
| 39) | C, D, E, F\#, A | D9 = C6/9\#11no5 |
| 40) | C, D, E, G, A | $\mathrm{C} 6 / 9=\mathrm{Am} 7 / 11=\mathrm{D} 11=\mathrm{F}^{\text {d }} 13 \mathrm{noR}$ |

[as above, "Derive from D ${ }^{b \Delta 9 "] ~}$
Derive from C $\mathrm{C}_{9}$
Derive from C ${ }^{\Delta 9}$
Derive from A7\#9 [see \#28 below]
Derive from A ${ }^{\Delta 9}$
Derive from C ${ }^{\Delta 9}$
Derive from C7b9
Derive from \#32 or \#15 up a 4th
Derive from $B^{b} m 9$ (lower $R$ to ${ }^{b} 7$, lower ${ }^{b} 7$ to 13)
Derive from A7\#9
Derive from $B^{b \Delta 9}$
Derive from A7\#9+
Derive from $B^{b \Delta 9}$
Derive from $B^{b}{ }^{b} 9$
Derive from $\mathrm{D}^{\Delta 9}$
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