# Harmonic Tendencies and Common Progressions <br> Ted Greene - 1986-04-26 and 1986-09-19 

## PART 1

What we are going to do in this series of pages is focus on the way that chords have commonly been used in jazz standards and also in popular music, classical music, and maybe some other areas too. The attention will be on the common chord progressions from one chord type at a time. Some or much of this information may be somewhat familiar to you already, but it is hoped that a new perspective may present itself every now and then.

For a variety of reasons, a good place to start is with the "two minor 7" chord in a major key. The common Roman numeral symbol used is ii7. The ii7 loves to go to the "five dominant 7th" (V7), so let's take a look at this progression first:


Right away you may have noticed that we are adding the 11 th to the ii7 chord. This process of Chord Enrichment, that is, the adding of chord extensions as they are commonly called, is all part of the normal modern harmonic language.


When "melodized" as in these examples, the ii7 V7 progression is soft, warm, tender, even romantic, no? But rhythm, being a big part of life as it is, can change the flavor of things. Try the following examples in Jazz Waltz and Bossa Nova (maybe Swing too) rhythms. Because of the lack of "melody" now combined with the potency of the rhythms, the mood is considerably changed:


Successive inversions are an attractive way to bring the ii7 V7 progression to life. Influenced by the master French composer Claude Debussy, the late great Wes Montgomery brought this color to the jazz guitar. An example:


This type of example needs no rhythm or "groove." The ear's satisfaction comes from the flow of chords and the "melody" created by the top voice.

One last device for now, once again favored by Debussy and also many film composers, is that of change of key (modulation) by "parallel" means. Try this example and see if you catch my drift:


02


## PART 2

Highly related to the ii 7 V7 progression is the ii 7 bII7 move. Try the following:


The colors of altered V7's and unaltered bII7's are often remarkably similar, even identical except for the bass notes. Also, something kind of like the reverse of the above happens when you use \#9's on the bII7. Try the two examples [below] and compare carefully.


More examples:


Now some "successive inversion" sounds:

continuation

Finally, let's look at combining ii7 V7 and ii7 bII7:


Variation at the end


## PART 3

Another way that ii 7 likes to make its way home to I is via the $\mathrm{i}^{\circ} 7$. This diminished 7th chord is seldom found with its root in the bass, but rather, most often with the b3rd instead:


Also the $\mathrm{i}^{\circ} 7$ is sometimes abbreviated by leaving out the bb7, thereby creating just the i7 triad:


Also try adding the open D note to these three chords.

And "melodizing" these progressions is a common thing to do:


The ${ }^{\circ} \Delta 7$ [diminished major 7] chord is a result of the moving soprano line. Sometimes a "diminished extension" such as this will be used as a substitute (for the $\mathrm{i}^{\circ} 7$ ) even without the moving soprano:


Now for some examples from the "bass string":

$\leftarrow$ Do this one in the keys of G and low Eb also.

Another diminished extension is the ${ }^{\circ}$ add 9 chord:


And the ${ }^{\circ} \boldsymbol{\Delta 9}$ [diminished major 9 chord] deserves some of our attention:


Now some decoration again ("in 3"):


Finally, some more examples using the ${ }^{\circ} / 9$ [diminished add 9 ]:


## PART 4

The ii or ii7 chord likes to move to I through the iv. Let's look at some little triad forms of this first:


And on
the next
string set:


Now with larger chords:


And now some iv7 types:


This is a pasing chord....the $\mathrm{F} \# \mathrm{~m} 7$ is sometimes added too (before the Gm7)


This [next] example connects the ii7 iv7 to I via an intermediate ii7 V7 and a IV iii ii.....make sure the open B and the $\mathrm{C} \#$ ring at the end!
(34)

P. $1 \quad$ HARMONIC TENDENCIES + COMMON PROGRESSIONS
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P.2 HARMONIC TENIENCIES and COMMON PROGRESSIONS
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more examples:
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Finaly bti lood at combining $\mathrm{ii}_{7} \mathrm{I}_{7}$ and $\mathrm{ii}_{7} \mathrm{~b}^{\mathrm{I} \mathrm{I}_{7}}$


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