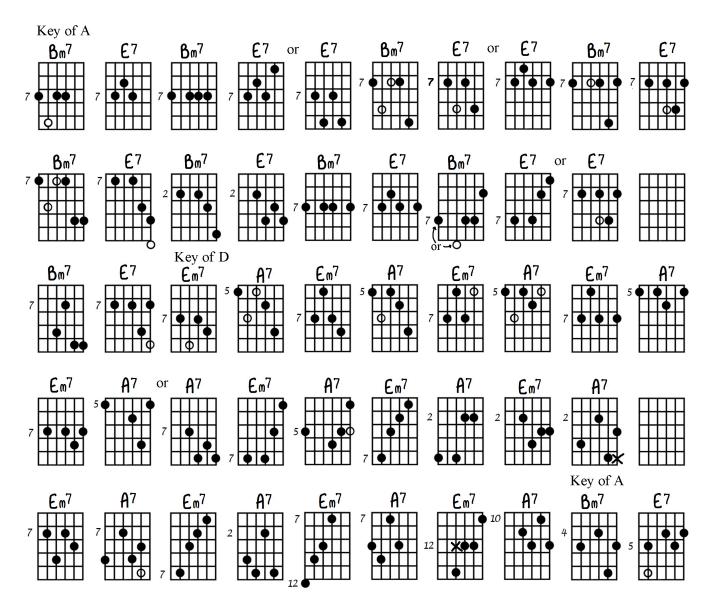
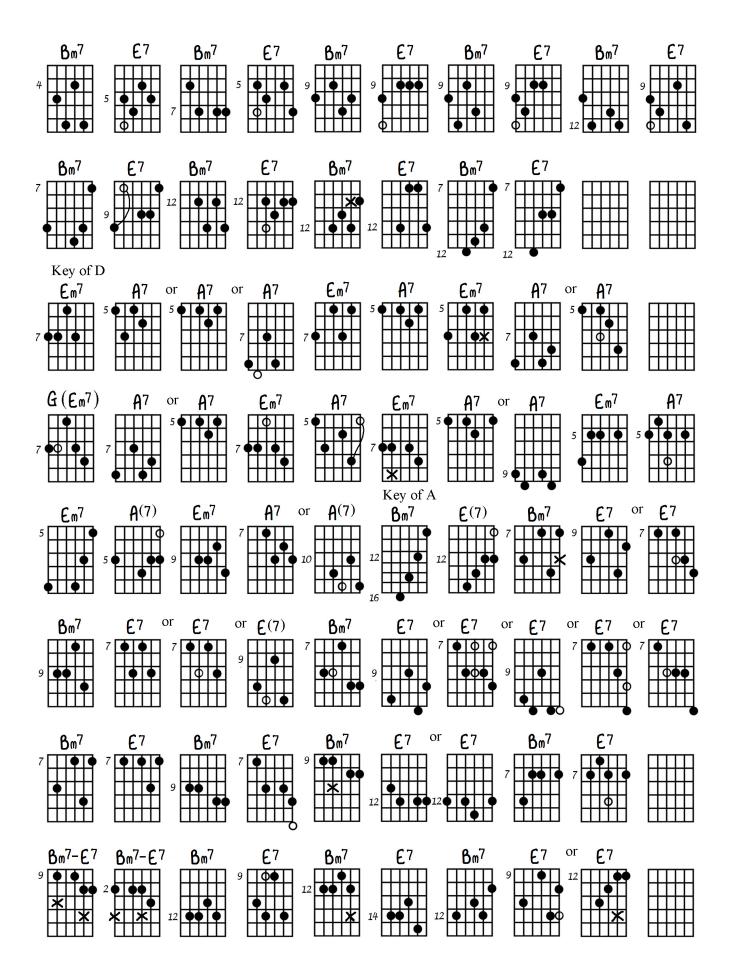
<u>ii7 - V(7) - I</u> Ted Greene – 1974-11-28 & 29

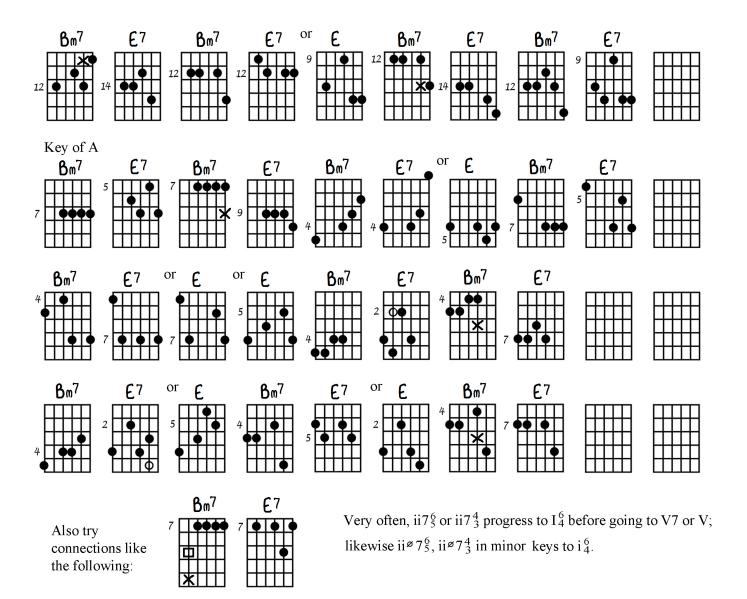
In the beginnings of harmony, the *Tonic Subdominant*, and *Dominant* triads were the pillars that established a sense of *Tonality* or *Key*. Gradually, the other diatonic triads were used more frequently, and finally the diatonic 7th chords were discovered. The *Dominant* 7th became a favorite of composers, used more frequently than all the other 7th chords put together; still later, the Supertonic 7th (ii7) came to be used in place of the Subdominant triad, especially in the cadence formula IV - V - I, (which became ii7 - V(7) - I).

You might wonder why IVmaj7, rather than ii7 wasn't used for IV. It is because of the strongly dissonant interval of a major 7th (between root and 7th) in the IVmaj7 — this was apparently harsher to the ears of our forefathers than the mild dissonance of a minor 7th in the ii7. To modern ears the IVmaj7 is just as nice as a ii7, but through tradition and for other reasons not to be discussed here, the ii7 has remained the favorite chord to precede V(7) with, so a thorough understanding and familiarity with it are necessary for the student of music.

The following are some common examples of ii7 - V(7) given in the key of A or D. Practice them in various keys, and decoration, and resolve them to I. Then do them in minor keys, but use $ii^{\varnothing}7$ - V(7) – i instead of ii7 - V(7) - I.







11-28-74 117 里(1) 工 DOMINANT triads were the pillars that established a sense of TONALITY or KEY In-TONALITY or KEY. Gradually, the other diatoric triads were used more frequently, and finally the diatoric 7th chords were discovered. The DOMINANT 7th, became a favorite of composers, used more provered. The DOMINANT 7th, became a favorite of composers, used more & and the discovered. used more prequently than all the other 7th chords put together later, the SUPERTONIC 7th (ii,) came to be used in place of the SUBDOMINANT triad, especially in the cadence formula IV I I (which became ii, Itis I). You might wonder why IV 7, rather than ii, wasn't used for IV, it is because of the strongly dissonant interval of a major 7th (between Root + 7th) in the IX7 - this was apparently harsher to the ears of our forefathers than the mild dissonance of a minor 7th in the 117 (to modern ears the II 7 is just as nice as a 11, but thru tradition and for other reasons not to be discussed here, the 11; has remained the favorite chord to precede I(1) with, so a thorough understanding and familiarity with it are necessary for the student of music. The following are some common examples of 117 I(1) (Time KEY of AOVD). Practice them in various keys, add decoration, and resolve them to I, then do them in minor keys but use 1197-I(1)-1 instead of 117 I(1) I. THE STATE OF THE S

also try connections like the following.