# Chapter 8 Diatonic Harmony

- Chord types in tertian harmony
  - M, m, aug., dim., and the five 7<sup>th</sup> chords
- Roman Numerals
- Harmonic Function
- Harmonic Tendency
- Root Movement
- Melodic Figuration
- Partwriting
- Voice Leading

# **Aspects of Harmony**





#### **Roman Numerals**

#### Be careful not to confuse *figured bass* symbols and Roman Numerals – they work together!



#### **Chord Inversions**

Chord's inclination to progress to another particular chord

- Tonic (T) or the I chord
  - "home base" all harmonies lead here
- Dominant (D); includes V, vii<sup>o</sup>, & their seventh chords gravitate toward tonic
- Pre-Dominant (PD); sometimes used for tonic prolongation; includes IV, ii, & their seventh chords – gravitate toward dominant
- iii and vi they are less focused; sometimes used for tonic prolongation or substitute for tonic, precede pre-dominants or serve as a connector chord linking two harmonies of different functions



- Behavior of active scale degrees
- Progression of chordal roots by descending 5<sup>ths</sup>
- Dominant Family Chords (V, vii<sup>o</sup> & their seventh chords) have two tendency tones
  - Leading tone toward tonic ^7 ^8
  - Supertonic toward tonic ^2 ^1
- Both V and V<sup>7</sup> resolve with *root movement* that descending a P5

### **Underlying Basis for Harmonic Tendency**



Ex. 8.3

- Pre-Dominant Family (IV, ii, & their seventh chords)
- Most active scale degree is ^6 submediant
  Moves down stepwise toward dominant (^6 ^5)
- Second active scale degree is ^4 subdominant
  Moves up stepwise toward dominant (^4 ^5)
- When V<sup>7</sup> is involved, ^4 may move to ^3



Ex. 8.4

#### The 5<sup>th</sup> Cycle – most common progression



- Descending 5ths whose goal is tonic
- May start on a vi or iii chord; the finish up with ii V I

In minor mode: VI – ii<sup>o</sup> – V - i



Pre-dominant chords do not move to tonic

Melodic motion of outer voices dictate function

 In sequence strong linear motion and melodic patterns dictate succession – they override normal chordal tendencies

Things aren't always as they seem... Musical context determines harmonic function

### **Melodic Sequence**