

Non-chord tones

(Part One)



Non-chord tones

- A non-chord tone is a note that does not belong to the current chord
 - o In other words, they are dissonances
- These notes are not taken into account when we figure out the roman numeral for a chord
- In analysis, we usually circle non-chord tones (or put them in parentheses) to indicate their embellishing quality
- We can also label them by type (passing tone, neighbor tone, suspension, etc.)



Passing tones

- The two most common types of non-chord tones are passing tones and neighbor tones
- Passing tones pass through by step from one chord tone to another—there are no leaps





Neighbor tones

 Neighbor tones step away in a neighboring motion and step back home—again, no leaps





Accented non-chord tones

- Passing tones and neighbor tones can be accented (on the beat) or unaccented (between beats—as in the previous examples)
- · Here are some accented non-chord tones





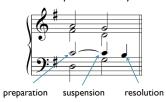
Suspensions

 Like the passing tone and the neighbor tone, the suspension resolves by step—unlike these nonchord tones, it is approached by the same note (and is often tied to the previous note)



Suspensions

- There are three parts to the suspension: the preparation, the suspension, and the resolution
- The preparation and resolution are consonant
- The dissonant suspension is always accented



Retardations

- The suspension always resolves down by step
- By contrast, the retardation resolves **up** by step
- In other ways, retardations and suspensions are similar (with the resolution arriving too late)



Types of suspensions

- There are four different kinds of suspensions: the 7-6, the 4-3, the 9-8, and the 2-3 suspension
- odissonant 7s, 4s and 9s resolve down to 6s, 3s, and 8s
- These numbers are calculated between the suspended voice and the bass
- Any suspension in the bass voice itself is a 2-3



Special treatment of suspensions

- Suspensions can be tied or re-articulated on the beat
- · Suspensions can be decorated before resolving
- Suspensions can occur in chains, with the resolution of one suspension becoming the preparation for the next
- There can be a change of bass at the resolution

