Krumbholz, Theory IV

Harmonizing Melody Notes Outside the Prevailing Harmony.¹

More than one solution may work with a particular "nonchord" note. Experiment with different harmonizations. Note: several of the chords below may be enharmonically spelled, for ease of reading (for the performer).

> Use a seventh chord whose root lies a P5 above/below the prevailing harmony:



Use a barbershop seventh chord (BS⁷) whose root is a m2 below/above the prevailing harmony. Works especially well when the prevailing harmony is a BS⁷.



 \succ Use a BS⁷ chord whose root lies a M3 below the prevailing chord:



¹ Based on handouts from Burt Szabo and Dave Stevens.

Use a BS⁷ chord that lies a tritone away ("across the clock") from the prevailing harmony.



> Use a chord that has the same root as the prevailing harmony

- The added 9th chord, major triads only (I or IV chord only)
- The incomplete (or barbershop) 9th chord; use when the prevailing harmony is a BS⁷ chord.



- The barbershop (or "substitute") 6th chord; use when the prevailing harmony is a triad (I or IV chord only).
- The barbershop (or "substitute") 13th chord; use when the prevailing harmony is a BS⁷ chord.



➢ Use a diminished chord with the same root as the prevailing chord. Works especially well when the prevailing harmony is a BS⁷ chord.



When a "nonchord tone" falls between two harmonies (such as, say, the last note of a measure), the note will be easier to harmonize if you use the above approaches as applied to the <u>upcoming</u> chord rather than the current one.

You will benefit a great deal from studying current arrangements to see how they handle nonchord tones.