= a dissonant note struck on a strong beat and resolved to a weak metric position. (derived from Italian, meaning "to lean.") The appogiatura emphasizes the dissonance and is the most expressive of all melodic inharmonics. C(I)Notice that in all of the examples, the dissonant note is on the strong beat or the stronger portion of the beat. strong-----to--weak C(I)strong---weak C(I)The strongest beat in the bar is the very first one. strong-----to-----weak C(I)The appogiatura can be a scale tone above or below the destination note. strong to weak C(I)Most commonly, the lower appogiatura is a half tone below the destination. C(I)The lower appogiatura is often raised to place it a half tone below the destination note. G7(V7) If the appogiatura is below the leading note, it is usually place a whole step below so it does not diminish the meaning of the leading note. C(I)Harmonized appogiaturas can exist. C(I)Three part appogiaturas produce appogiatura chords. An appogiatura chord with a long duration can confuse the harmonic structure.

The duration of the appogiatura is somewhat dependent on the tempo of the song. <u>Slow tempo</u> --- use <u>shorter</u> appogiaturas. <u>Fast tempo</u> --- <u>longer</u> appogiaturas are fine.