Page 107—Two-Bar II-V-I #31

In addition to the two chromatic enclosures (B & Bb are enclosed in bar 1) we hear a side-by-side comparison of the \(\begin{aligned} \) 3 and \(\beta \) sound with the \(\beta \) and \(\beta \) sound over the V chord before the resolution to the fifth of the I chord in bar 2.

Page 107—Two-Bar II-V-I #32

Page 108—Two-Bar II-V-I #33

From the C# to the octave above we have a half-whole diminished scale, giving us a part of the altered scale on the V chord (now we've added the \$5). Or, you can consider the first four notes in bar 1 to be a D minor tetrachord and the second four notes to be an Ab major tetrachord.

Here's an old favorite, using a descending diminished scale

starting on the 11th of the II chord. This is the same harmonic

