## UNIT XVI: EMBELLISHING DIMINISHED SEVENTHS

An "embellishing diminished seventh" is one which resolves in such a way that the fifth and third of the triad of resolution, not the root, are preceded by half-step leading tones:



As in the example, the most common embellishing diminished sevenths are

- 1. built on the raised  $2^{\circ}$ , enharmonically equivalent to  $_{\circ}vii^{7}/V$ , and normally embellish the tonic; or
- 2. built on the raised 6°, enharmonically equivalent to a  $_{o}vii^{7}/ii$ , and normally embellish the dominant. These I prefer to label  $|_{o}e^{7}$

(Many analytical systems refer to these chords as  $\$II^7$  and  $\$VI^7$ , or something similar.)

Notice that the  $_{o}e^{7}$  contains the root of the triad it embellishes – it is, again, the 3<sup>rd</sup> and the 5<sup>th</sup> of the resolution-triad that are "embellished" with their half-step lower neighbors.

Notice also: in any one key,  $_{o}vii^{7}$ ,  $_{o}e^{7}$ , and  $_{o}vii^{7}/V$  exhaust the diminished-seventh possibilities, enharmonically speaking.

Whether to designate a diminished seventh as  $_{o}vii^{7}/V$  or  $_{o}e^{7}$  depends upon its behavior. In case it resolves to I<sub>4</sub><sup>6</sup>, it is preferable to label it according to its ultimate destination:  $\bigcup_{o}vii^{7}$  I<sub>4</sub><sup>6</sup>  $\rightarrow V$ 

In practice, embellishing diminished sevenths can be spelled any-which-way; for example, in the resolution to a minor triad:



Besides the examples attached (EXX 1-10), see also especially Unit XIV, EX 12.

## Examples, Unit XVI



EX 2













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EX 10



