Schenker's late theory in overview

Part III of Neue musikalische Theorien und Phantasien, the others being his Harmony (1906) and his Counterpoint. "Der freie Satz" is translated into English as "Free Composition", though a more traditional translation would be "Free Counterpoint".

Schenker outlines a hypothesis that the structure of great tonal compositions is governed by an *Ursatz*, a paradigmatic "background" framework of contrapuntal voices, that successively generates elaborations in "middleground" and "foreground".

The *Ursatz* (usually translated "fundamental structure") combines an upper-voice Urlinie ("fundamental line") and a bass *Bassbrechung* ("bass arpeggiation", I-V-I, regarded both harmonically, as chords on tonic and dominant, and melodically, as an arpeggiation of the tonic triad). It can take three main forms, all with stepwise descents in the upper voice, from the third, fifth and eighth degrees of the scale respectively (these are also constituent notes of the tonic triad).

In the following examples, taken from his first chapter dealing with the middleground, Schenker systematically shows the various possibilities for elaborating each of these three patterns at the first middleground level (i.e. the level closest to the background).

FREE COMPOSITION

(Der freie Satz)

Volume III of New Musical Theories and Fantasies

HEINRICH SCHENKER

Supplement: Musical Examples

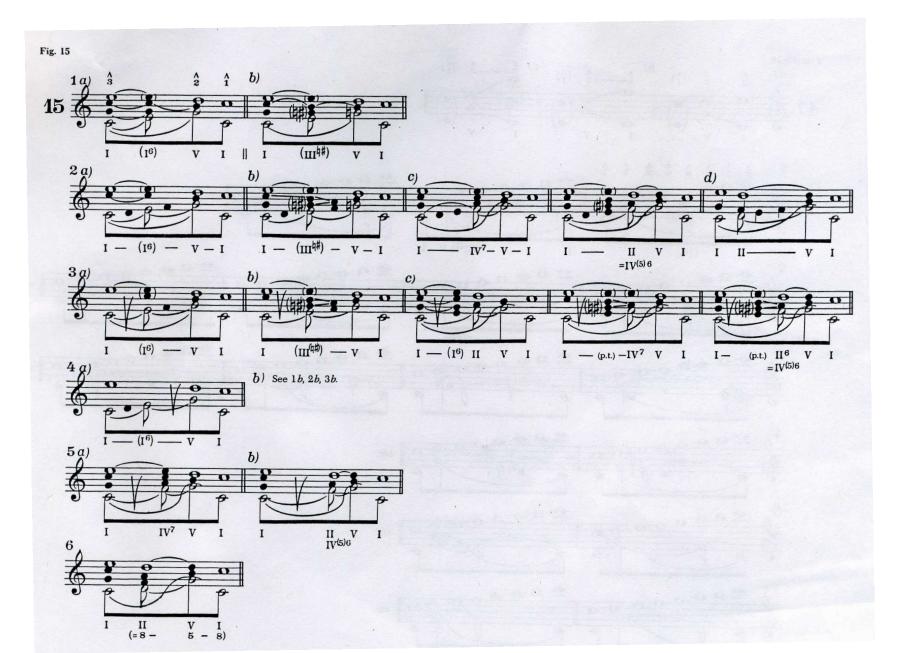
Semper idem sed non eodem modo

Translated and edited by Ernst Oster

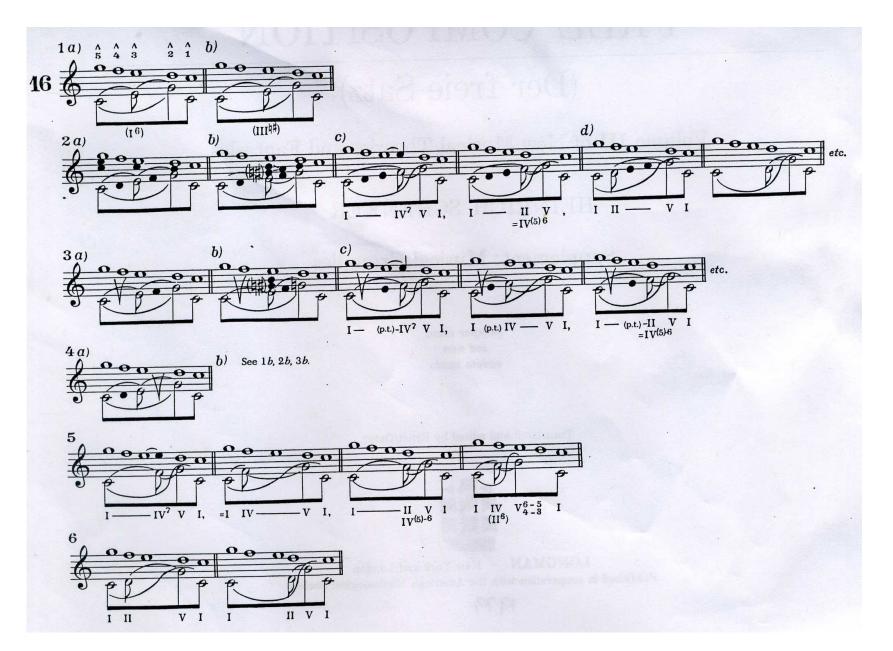


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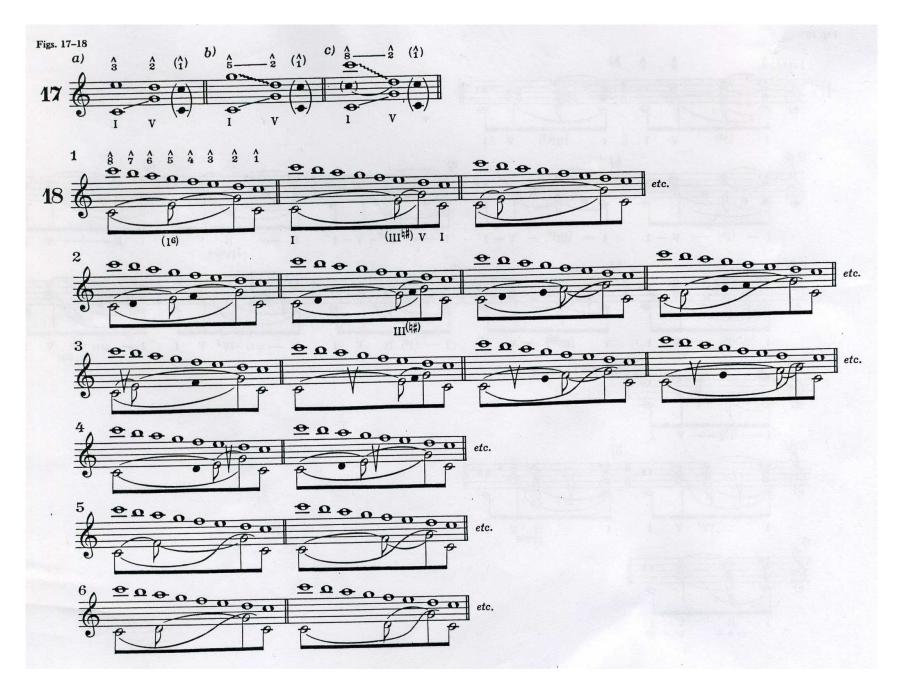
Possible elaborations of the 3-2-1 *Urlinie* at the first level



Possible elaborations of the 5-4-3-2-1 *Urlinie* at the first level



Possible elaborations of the 8-7-6-5-4-3-2-1 *Urlinie* at the first level



The supplementary volume with the extensive music examples has no comprehensive analyses. The fullest example illustrates three levels of the second song of Schumann's cycle, *Dichterliebe*. It was chosen by Allen Forte for his article introducing Schenker's theory.

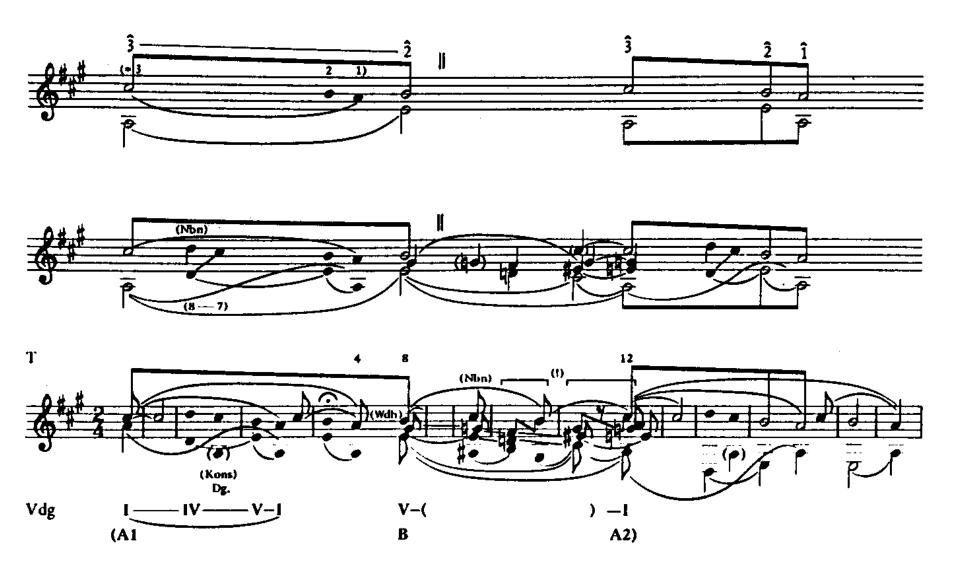


Arthur Komar, "The Music of *Dichterliebe*: The Whole and its Parts", in Arthur Komar, ed., *Robert Schumann*: *Dichterliebe*, Norton Critical Scores, London: Chappell, 1971, pp. 63-94 (p. 71)

"The song is remarkable in several respects:

- 1) the note B is left unresolved in the voice part at the ends of phrases 1, 2, and 4;
- the middle of the song contains an unusual harmonic progression: E major B minor C# major A major7
 D major A major; and
- 3) while the melodic 'recapitulation' occurs at the beginning of phrase 4, the harmony at that point tonicizes D major, rather than A major."

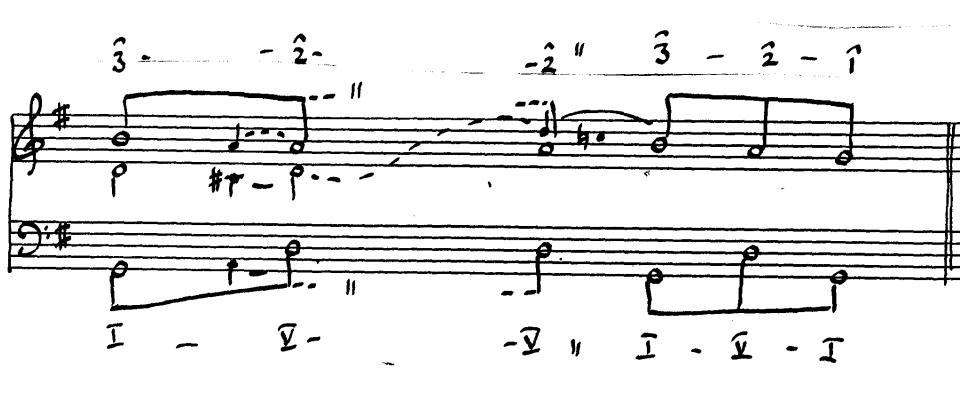
Heinrich Schenker, *Der freie Satz* (2nd revised ed., 1956, appendix, fig. 22b, p. 8)



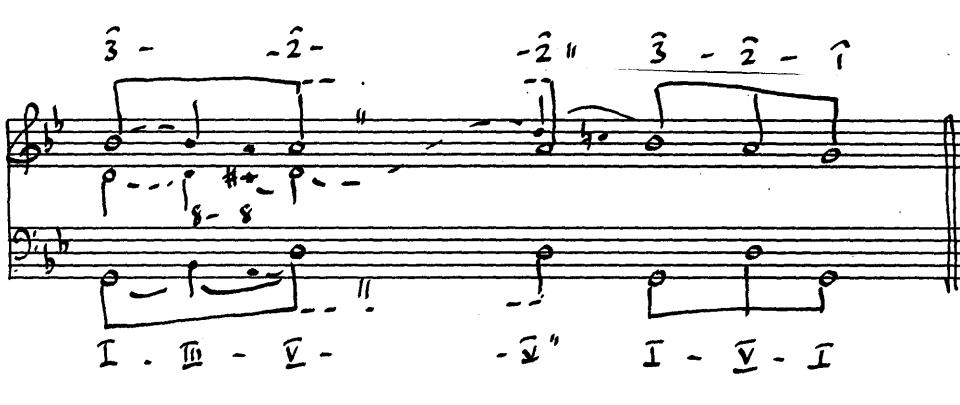
Schenker's Conception of Interruption

- Schenker came to regard the *interruption* structure he finds in the Schumann song as basic to the generation of form, and to sonata form in particular. It is the most powerful middleground elaboration of the *Ursatz* in its capacity to generate form.
- The following models show how it typically functions.

Interruption structure in the major



Interruption structure in the minor



Case study: Mozart Minuet K255

Mozart Minuet K355

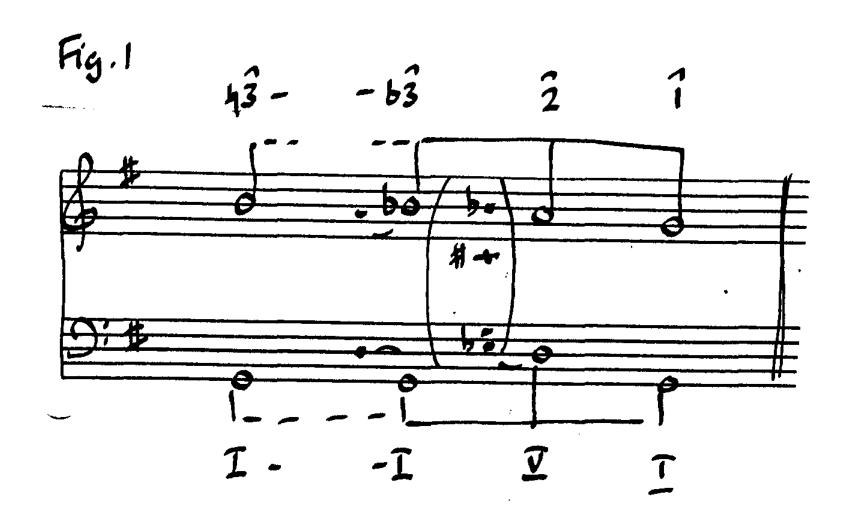




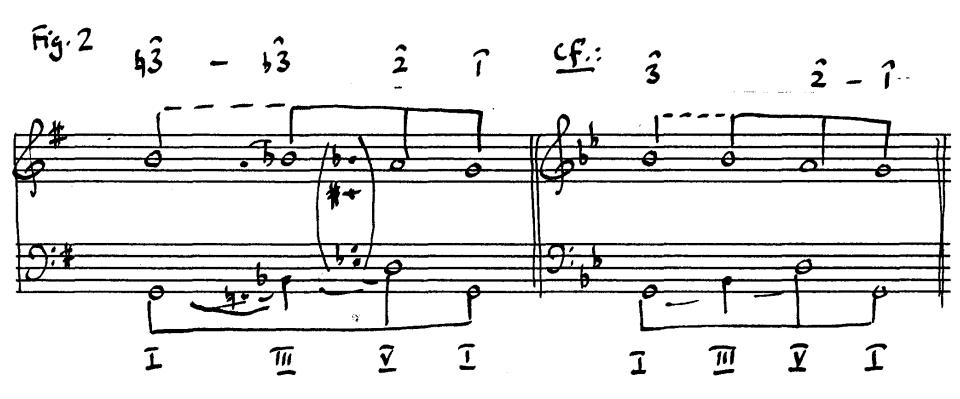
"Mixture" (i.e. mixture of major and minor mode) as another essential form-generating technique

"Mixture" is Schenker's concept for explaining the relationship known in German theory since Hugo Riemann (1880s) as the "third relationship" (*Terzverwandtschaft*).

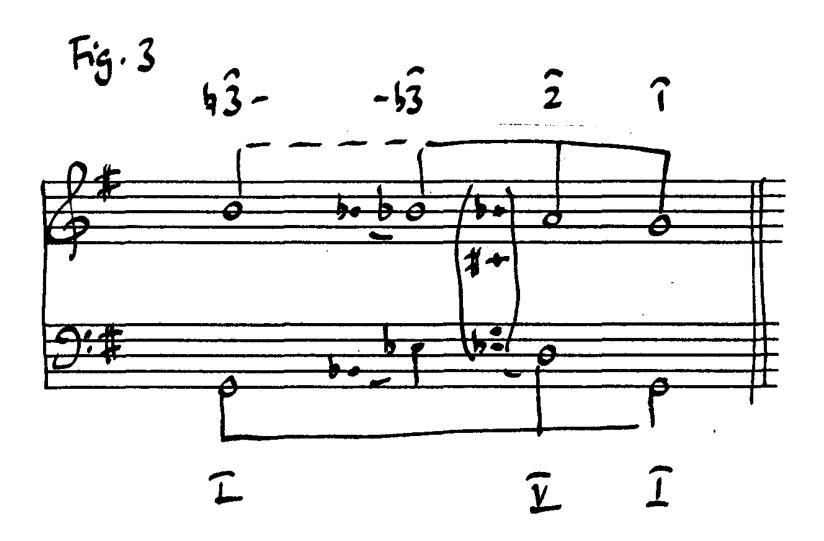
Mixture I



Mixture II



Mixture III

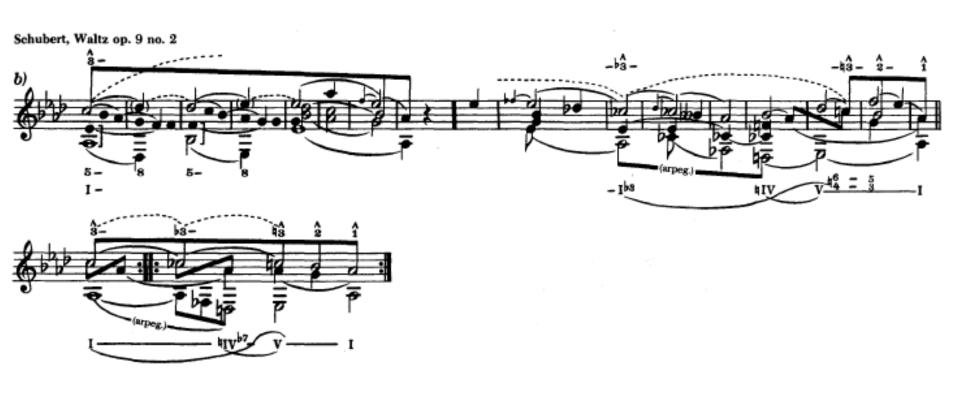


Case study: Schubert Trauerwalzer op. 9 no. 2



Schenker's graph of the waltz, illustrating its use of mixture

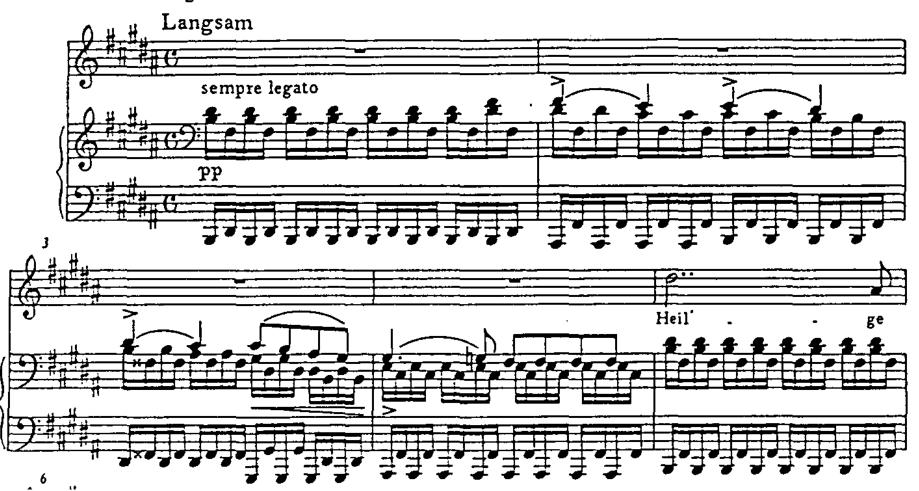
NB: The text he used has a variant in the bass



Case study: Schubert Nacht und Träume D827

Matthäus von Collin D 827

Erste Fassung *)





*) Zweite Fassung s. Teil a, S. 184.





Nacht und Träume, rough graph

