Chopin's Poetics of Decline: The Largo Movement from the Cello Sonata in G minor, Op. 65

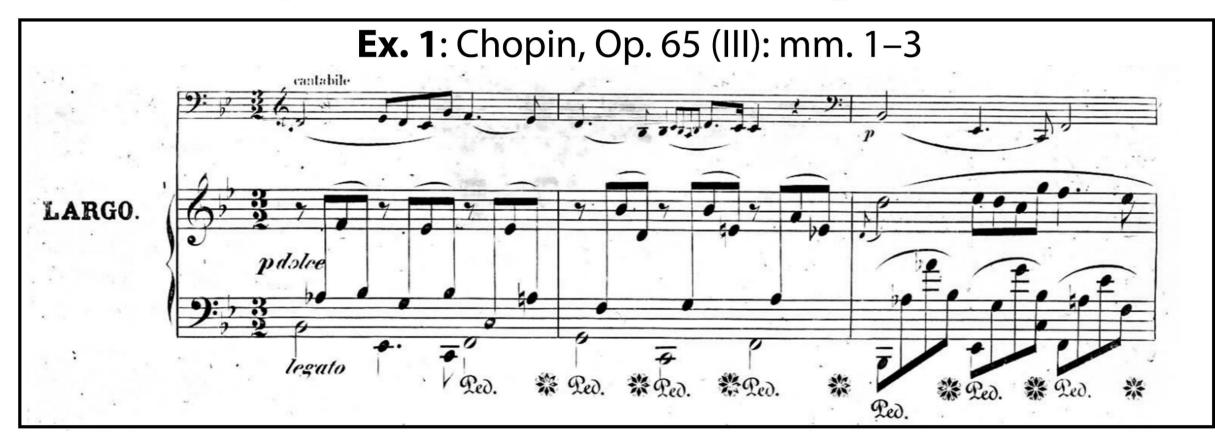
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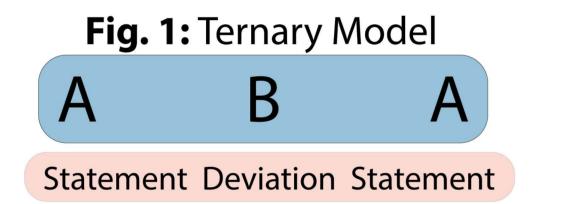


Introduction

- The Third Movement (marked "Largo") of Chopin's Cello Sonata, Op. 65, appears unusually throughcomposed for the music the composer wrote in the 1840s.
- It has been suggested that the movement (Ex. 1): 1) contains a counterpoint of parameters, with no clear form,^[1] and 2) can be heared as an improvisatory duet between Chopin and its dedicatee, August Franchomme.[2]



- Aim: Investigate the extent to which one can interpret the movement to inhabit a multipartite formal model.
- Hypothesis: The expressive profile of Chopin's movement inhabits a ternary form (Fig. 1):



Method

1. Paradigmatic Analysis^[3]

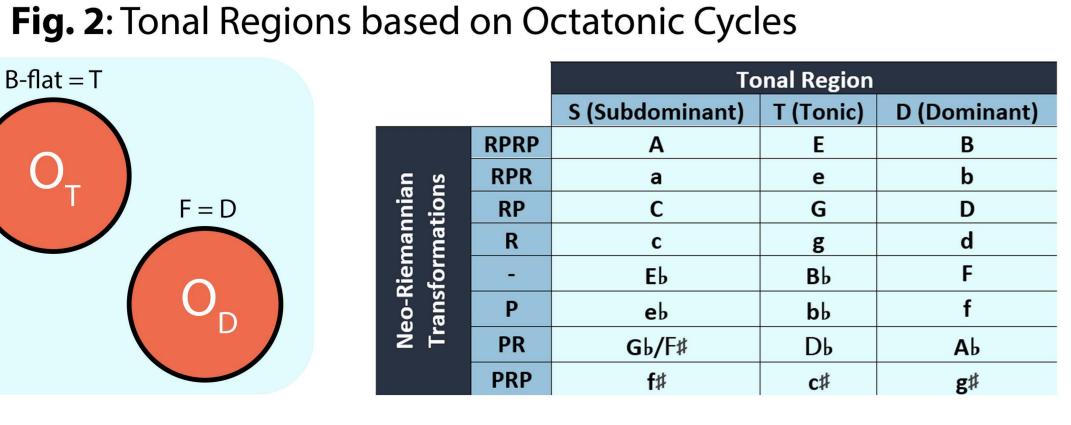
- I identified a melodic paradigm in mm. 1-2 (Ex. 2) and compared its contour to other two-bar melodic cells.
- Findings were compiled in a graph, showing deviations from the model.



2. Prolongational analysis

- Harmonic reductions of the movement were formed based on 1) pitch salience and 2) modulation.[4]
- Using octatonic cycles, local keys were grouped into Tonic, Dominant, and Subdominant regions:[5]

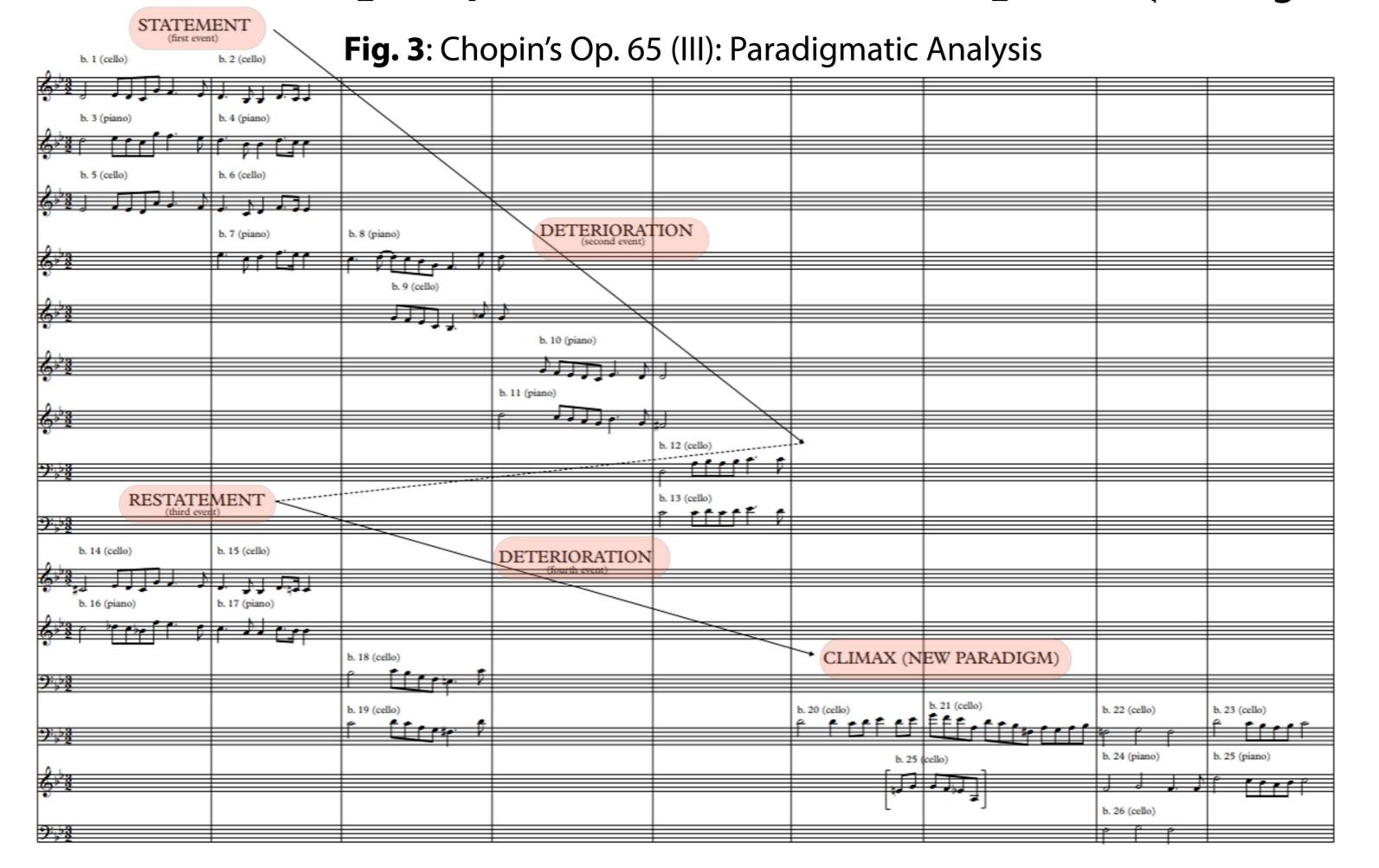
E-flat = S



Results

1. Paradigmatic Analysis

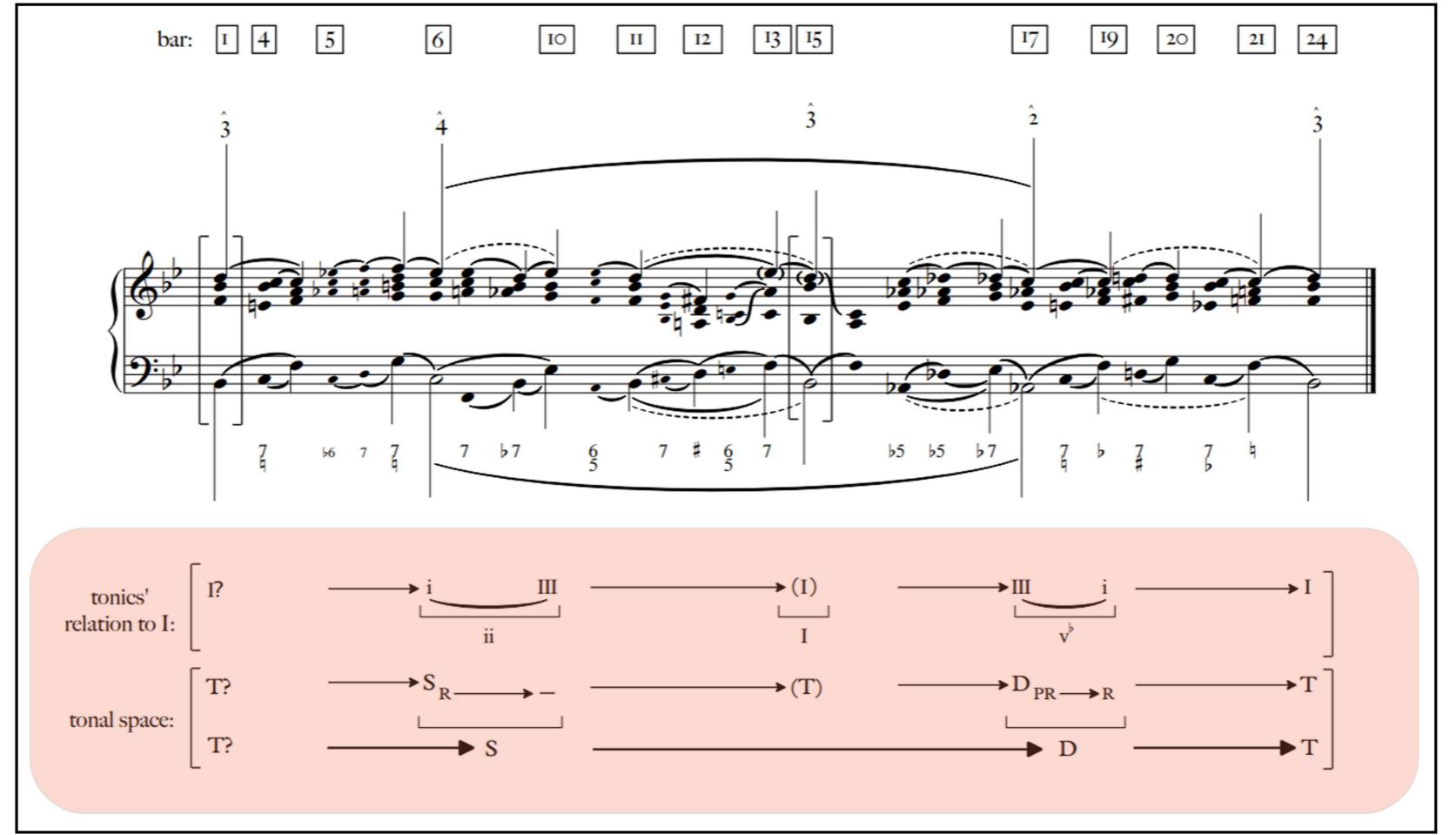
• The graph below shows a statement of, deviation from, and restatement of a melodic paradigm. B. 20 presents another deviation, breaking away from the form and forming a new paradigm.



2. Prolongational Analysis

- \bullet The middleground reduction below shows an allusion to \mathbf{T} , a deviation to S_{p} , another allusion to T, and then a second deviation through D_{pp} .
- This structure mirrors the paradigmatic analysis above. However, the statement of **T** in m. 24 occurs on a deeper structural level than in m. 25.

Fig. 4: Chopin's Op. 65 (III): middleground reduction, showing octatonic tonal regions



Summary and Conclusion

1. Formal Considerations

- The paradigmatic and prolongational analyses suggest that the movement contains a ternary form, but that that form is embellished or extended by a second deviation from the tonic key or melodic model.
- The hypothesis that the movement unfolds a simple ternary design is oversimplsitic. However, the movement contains parameters (melody and harmony) which form the expressive face of the movement and which one can read not merely to operate in complex counterpoint, but also to cooperate in order to create a form that resembles an embellished ternary model.

2. Poetic Considerations

• The paradigmatic analysis, especially, suggests that the deterioration (or decline) of a melodic model formed an important step in Chopin's compositional process (intentionally or otherwise) in the case of Op. 65.

3. Future Research

- Future directions for this project include:
 - 1. The formal and hermeneutic study of paradigmatic decline in Chopin's late music more widely.
- 2. Analyses of other quasi-ternary forms in Chopin.

References

[1] Sutcliffe, Dean. 1999. "Chopin's Counterpoint: The Largo from the Cello Sonata, Op. 65." The Musical Quarterly, 83/1: pp. 114–133.

^[2]Schmalfeldt, Janet. 2011. *In The Process of Becoming:* Analytical and Philosophical Perspectives on Form in Early Ninteenth-Century Music. Oxford.

[3] Nattiez, Jean-Jacques. 1982. "An Analysis of Debussy's Syrinx." In Toronto Semiotic Circle: Monographs, Working Papers and Pre-publications: No. 4: pp. 1–35. Toronto.

^[4]Clark, Suzannah. 2011. *Analyzing Schubert*. Cambridge.

[5] Cohn, Richard. 2012. Audacious Euphony: Chromatic Harmony and the Triad's Second Nature. Oxford University Press.