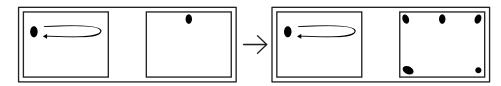


### Electronics, Preset 1

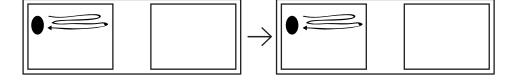
1 Slowly, begin driving the bowed string in the left hand, at around three quarters up from the bottom of the pad. Quiet.

In the right hand, build the soundscape around the perimeter with minimal volume, starting with the middle finger in the top center to all five fingers at their corresponding corners.



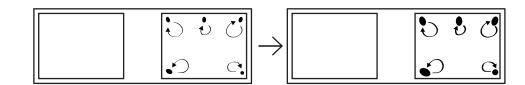
2 With the singer, begin a more violent, quick bowing in the left hand. Aggressive.

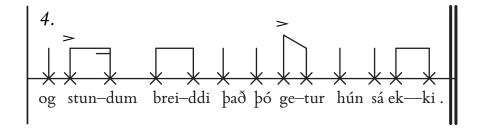
No movement in the right hand.



- 3 Silence.
- 4 No movement in the left hand.

In the right hand, replace all five fingers in their respective places, lightly at first, and begin a circular gyration, building in pressure and speed towards the climax.



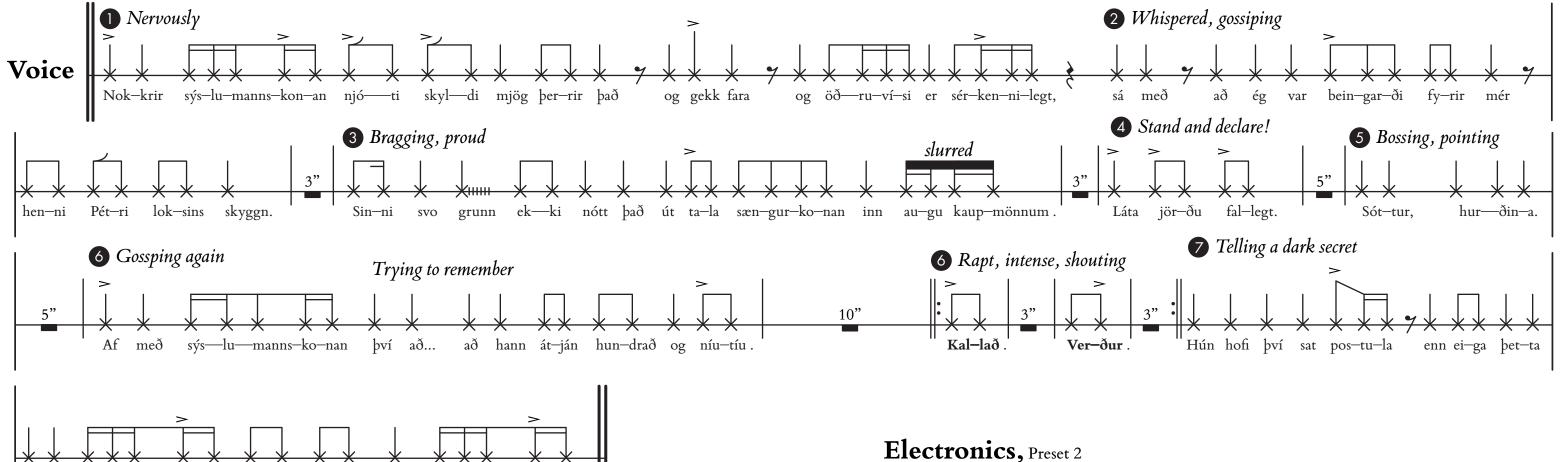


# I 809 Chapter One

This is the most coherent chapter of the text, and should therefore be the most fluid in its performance, gestures and transitions.

*Electronics* take a backseat, setting the background scenery for the voice. Only at the second cue should they be more than *piano* or equivalent dynamic range.

*Voice* should command some presence, and at its most present and gestural. The sung lyrics should span over an octave, and roughly follow the drawn pitches. In the enumeration at the end of the chapter, the vocalist should count on four fingers the four list elements.



## **Chapter Two**

sýs–lu–manns–kon–an

sýs-lu-manns-kon-an

This chapter takes a more theatirical role than the previous one, and is full of declarations, rumors and secrets.

aug–að

ver–ður

svo

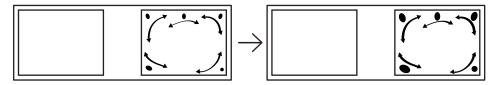
*Electronics* take a backseat again, providing further backing to the voice. Only after the voice's exclamation should the drone be present, and only mildly so.

Voice should be animated and excited, and hold a tension throughout the chapter. The tension should build throughout the piece, and boil over at the exclamation.

1 thru 5

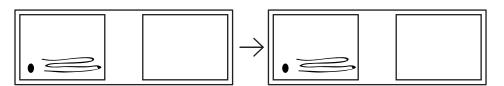
No movement in the left hand.

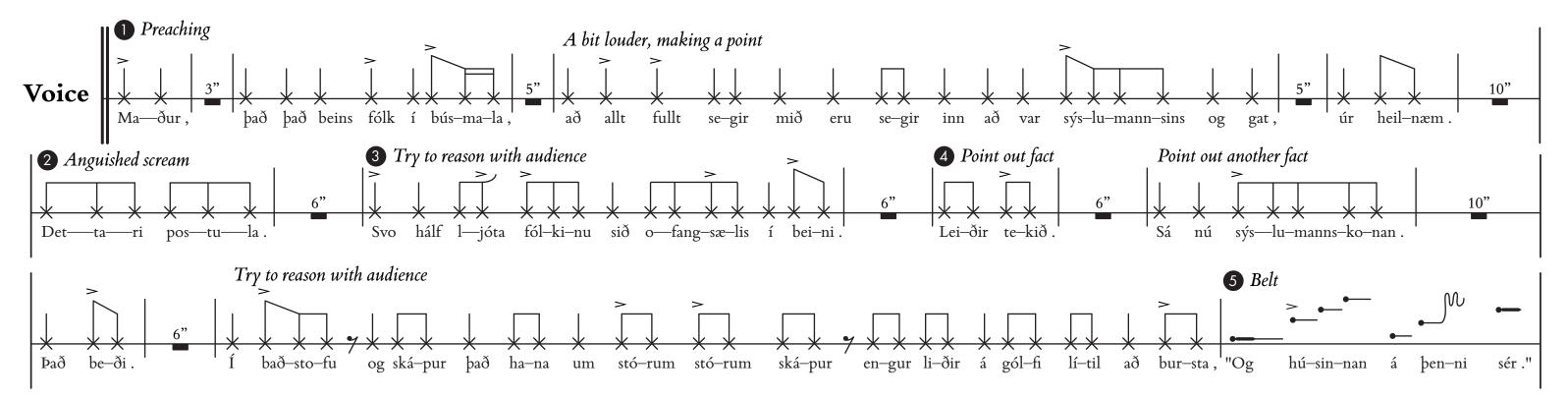
In the right hand, replace all five fingers in their respective places, lightly at first, and begin a pendulum motion, building in pressure and speed towards the climax.

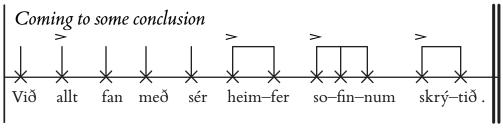


- 6 Silence.
- **7** Quick, light bowing at the bottom of the pad.

No movement in the right hand.



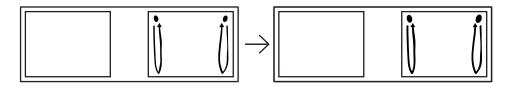




#### Electronics, Preset 3

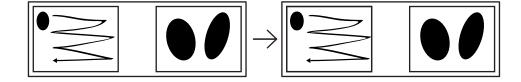
1 No movement in the left hand.

In the right hand, two fingers should slowly run up and down the length of the edges of the pad, growing in pressure and contact through the section.



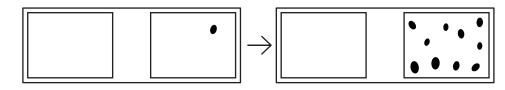
2 In the left hand, bow very aggressively over the length of the pad. Continue through the silence after the voice's screaming words and end abruptly at the voice's return.

In the right hand, press the palm into full contact with the pad, without movement once contact has been made.



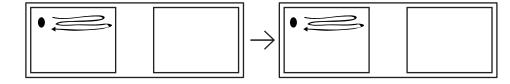
- 3 Silence.
- 4 No movement in the left hand.

Build a full, static sound throughout the room by gradually placing each finger of both hands in a cluster throughout the pad. Do so slowly and quietly.



5 In the left hand, bow softly three-quarters up the pad. Attempt to find a softer, simpler sound within the string.

No movement in the right hand.

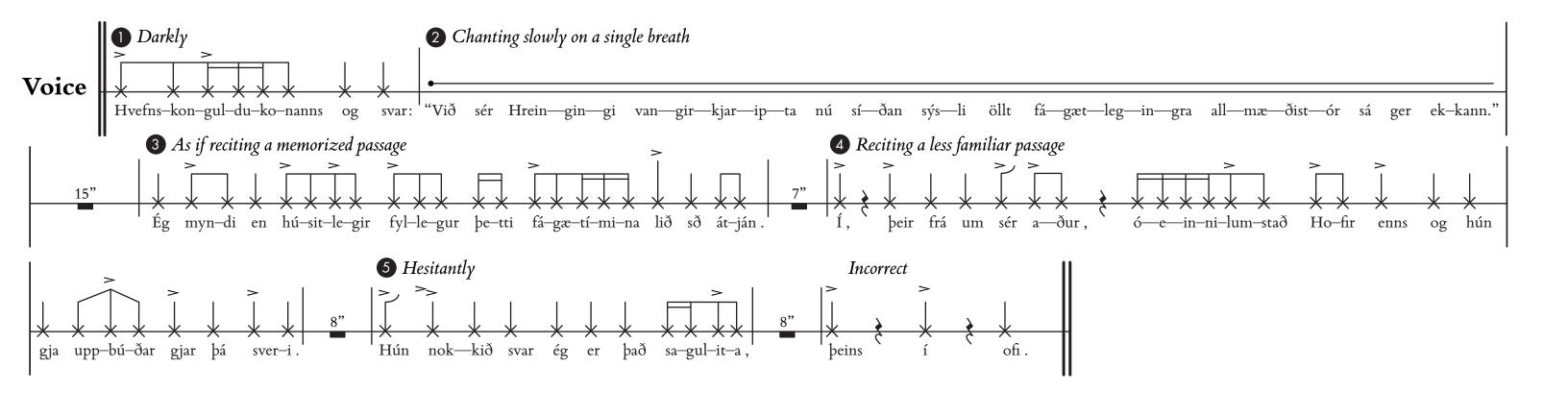


# I 809 Chapter Three

This chapter takes a strong, combatitive stance in the piece. It should stand out in its aggressice nature, and therefore make use of the fullest range of anger, protest and petition in the performers.

*Electronics* take a bolder stance in this chapter, both coming forward in the performance space and using a dynamic range with a much higher ceiling.

Voice must maintain a theatrical role throughout the length of the piece, commanding the room's attention. The sung passage should span the voice's full range, and the upper vibrato should be as wide as possible.



## **Chapter Four**

1809

This chapter should be considered nonsensical by the performers.

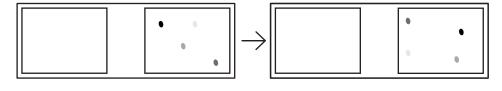
*Electronics* should not reflect on the actions of the voice, and precisely follow the score, quickly transitioning from cue to cue.

*Voice* should sound scattered and unsure. The sung passage should be chanted at a relatively low pitch and volume. After this sung passage, the voice should sound as if it is making a series of recitations, which it recalls less and less towards the end of the chapter.

### Electronics, Preset 4

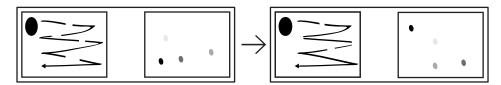
1 No movement in the left hand.

Quickly tap though the full space with a single finger, attempting to hit any given point.

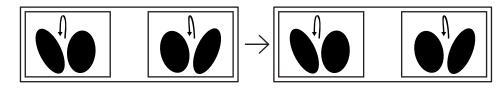


2 In the left hand, bow about the full pad slowly and solemnly, but inconsistently, stopping "accidentally."

In the right hand, continue tapping throughout the pad.

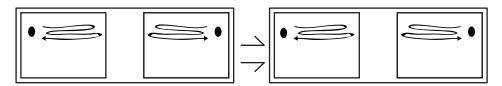


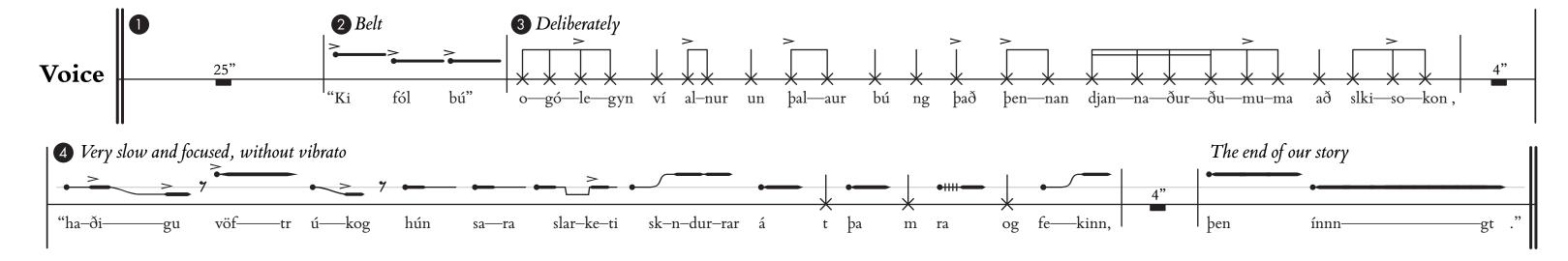
- 3 Interrupt the voice in some manner of tapping and bowing patterns, as if attempting to make the performer forget the words or lose their place. Do so without significant volume.
- 4 In both hands, sweep the palm up and down the pad, without focus.



5 In the left hand, bow softly three-quarters up the pad.

In the right hand, mirror the left hand.

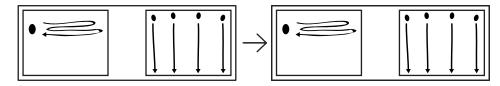




#### Electronics, Preset 3

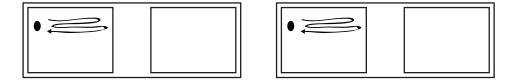
1 In the left hand, slow, steady bowing three quarters up the pad.

In the right hand, sweep four fingers from the top to the bottom in about four seconds, resting two seconds before repeating the gesture.



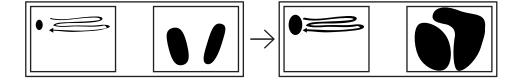
2 In the left hand, continue the slow steady bowing.

No movement in the right hand.



- 3 Silence.
- 4 Dramatically build the steady bowing in pressure and speed to a climax, while maintaining a held drone about which the voice can locate its intervals.

The right hand can gradually press the palm into the pad up into some climax, at which as much possible contact should be made between palm and pad.



# <u> 1809</u>

### **Chapter Five**

Our final chapter, this chapter serves as a musical closure to our story, peaking at a full climax for the last gestures.

*Electronics* should provide a solid, droning base for all sung lines. The only speech in this chapter should be unaccompanied, but aside from this line, a solid drone should be generated, holding a steady tone for the voice to build find its pitches.

Voice is focused on a straight forward presentation of the spoken passage. In the sung passage, the singer should rely on the drone's central pitch to base its sun intervals, and a line is provided to indicate relation to the drone. Above the line should be a fifth up, below a fourth down.