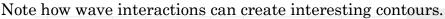
## Episode 5 of Waking Up: Book for SATB Choir

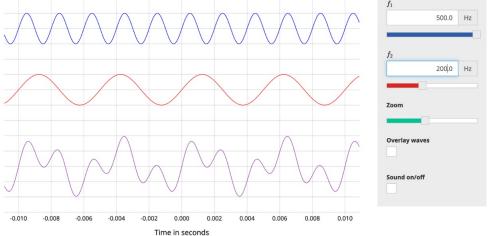
*Waking Up* Story Recap: You have recently installed a "Neuromax" brain chip that is meant to help you perform better, but it's begun to malfunction.

About Waking Up

*Waking Up* is a story found on the *Spacetime Diaries* podcast. It investigates consciousness, and whether a synthetic one could be created if given all the same "data" normally received from our brains.

In Vedic and Buddhist philosophy, consciousness is described as a wave. The music of *Waking Up* plays with this idea by representing waves/oscillations and their interactions across a variety of musical aspects -- interval, pitch, duration, tempo, dynamics, articulations, etc. Examples include undulating, "sinusoidal" melodies, or taking a rhythmic perspective, gradually moving from a slow rhythmic pattern to a fast one, then back to slow.





Taking this perspective, many musical ideas can be seen as some form of oscillation. Taking the extreme position, one could argue all music could be expressed -- and in a tangible way, all music *exists* -- in the manner of complex, changing waves. But for the purposes of this performance, you're welcome to explore these ideas when making aleatoric choices.

1. Oscillate a quality of your voice as indicated by the legend above the staves.

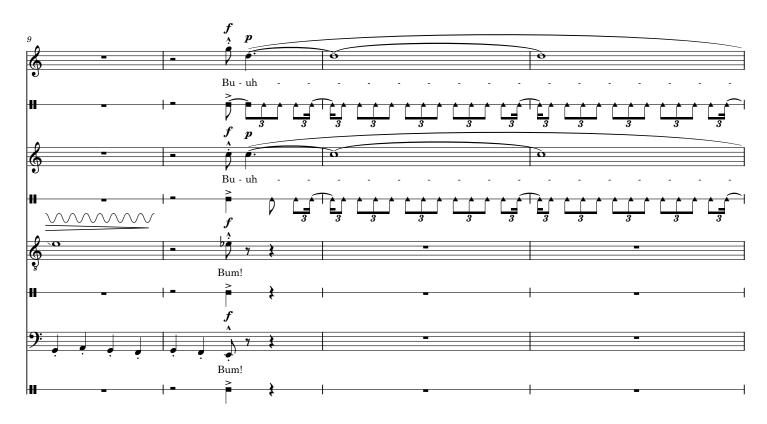
- 2. Oscillations are ad lib -- fluid in time and expression to suit the music.
- 3. Legend will indicate any specificity to constrain choices.

 $\, \sim \,$  - create wavelike patterns in the indicated musical aspect. If "ad lib," performer may choose quality to oscillate.

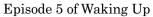
Episode 5 of Waking Up

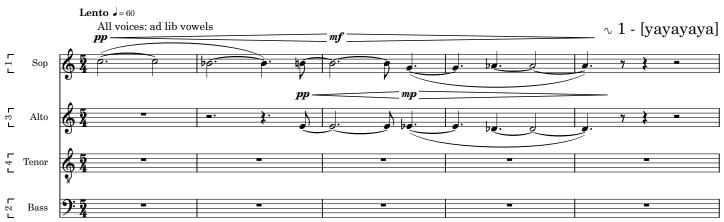
 $\wedge$  - [eee]  $\leftrightarrow$ [uuu]

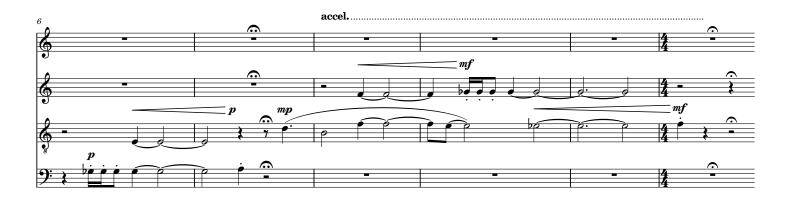


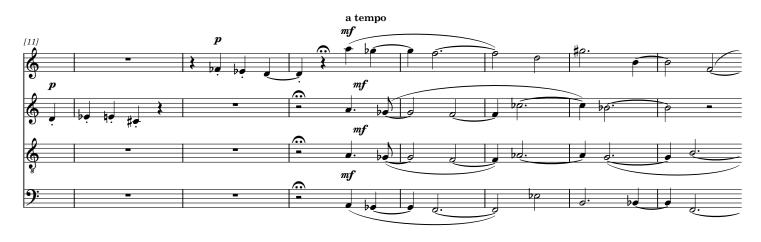




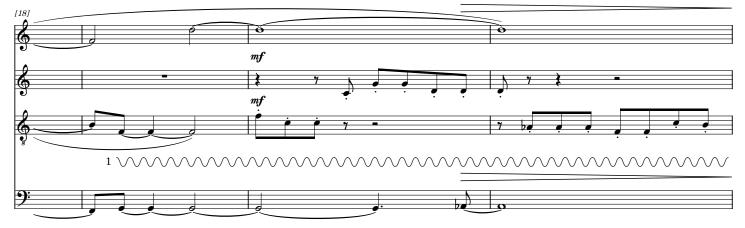














- $\sim$  [ee-uu] with specific timing:
  - A  $\,$  Oscillate at 2/3 against B  $\,$
  - B Oscillate 1/2 against C
  - C Moderato
  - D rallentando/gradually slow down





