Alexander Wu September 2023

# strained

for two saxophones and electronics

duration: 6'

#### Alexander Wu

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### Program Note

Strained is an honest but reluctant negotiation with my [R|r] omantic tendencies. Dramatic gestures are often hollowed out and detuned, sometimes sabotaged by the impersonal vocoder. Quotidian details surround and undermine these figures, as if to foreshadow their failure. Ideas emerge but would not evolve without a digression.

Technical Notes

Score is transposed.

### Saxophones

A standard slap should be played with the normal embouchure.

It produces a clear pitch.

A secco slap should be played without blowing into the saxophone.

The pitch should be barely audible.

A cross notehead indicates blowing into the mouthpiece from a distance of 1–2cm. It produces an airy noise.



(sop. sax only) Singing only occurs once in the soprano part in mm. 91–92. Diamond noteheads are the sung notes. The desired sound is distorted and crude.

#### **Electronics**

Both saxophones should be miked (but not amplified). The microphone inputs are fed into the Max patch, serving as a modulator for the vocoder. The speakers should be placed as close to the saxophones as possible.

The percentages below the vocoder part roughly indicate output levels, which do not always correlate with its absolute loudness.

The velocity of the MIDI keyboard controlling the vocoder is designed to have no effect on loudness or timbre.

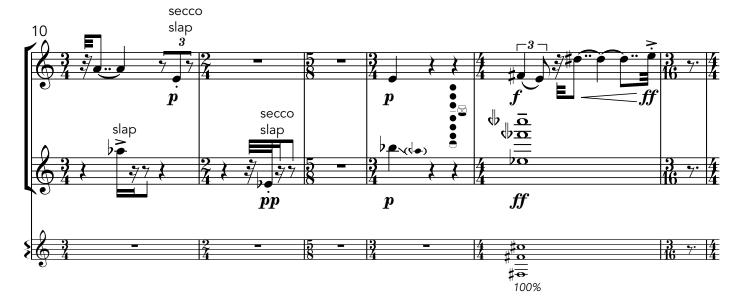
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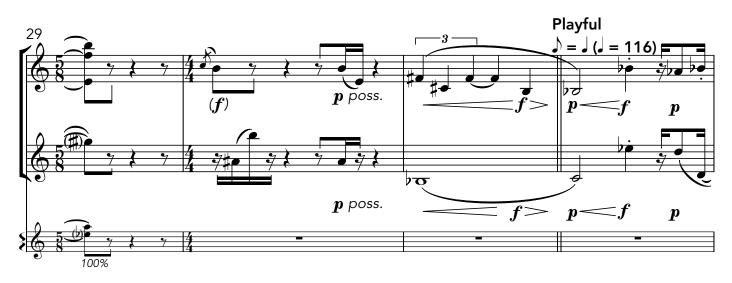
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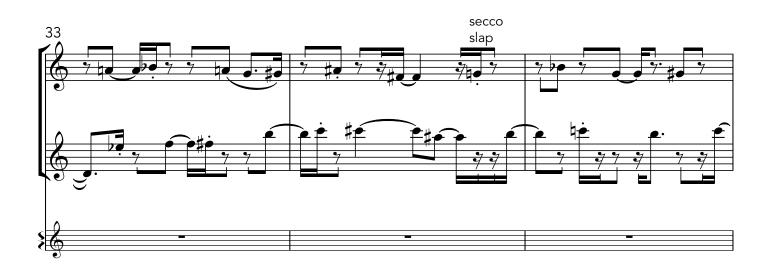


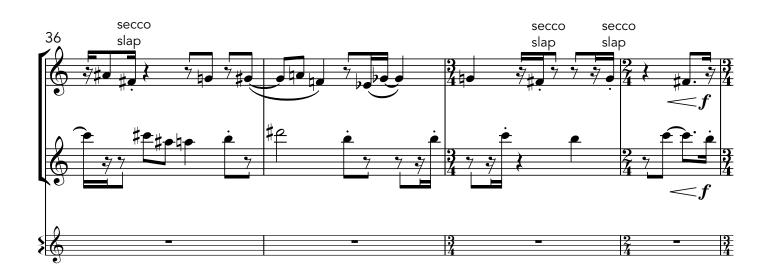




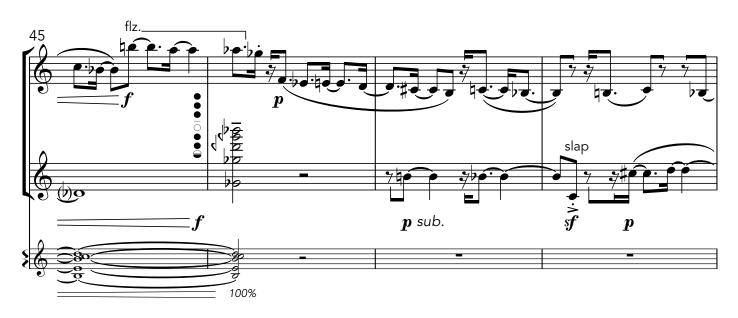


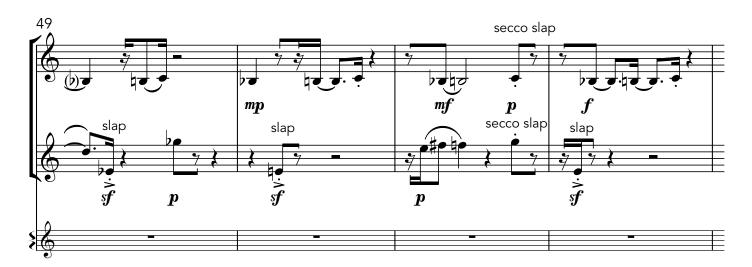


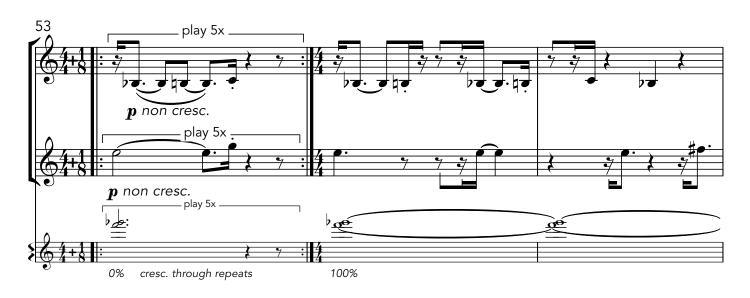


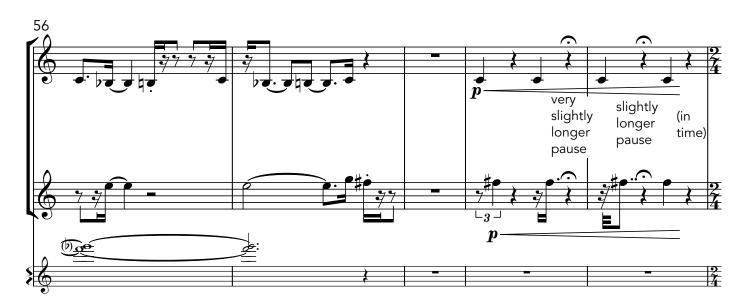




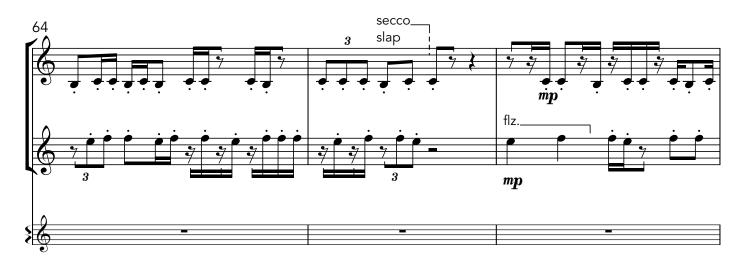


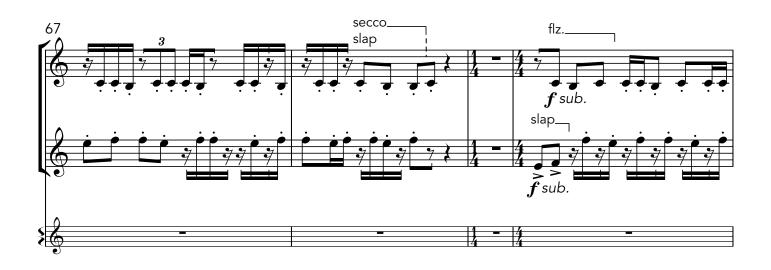


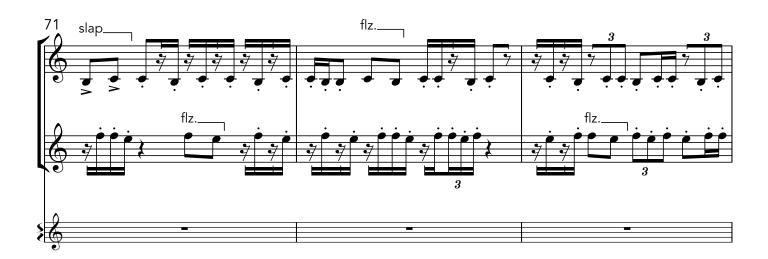


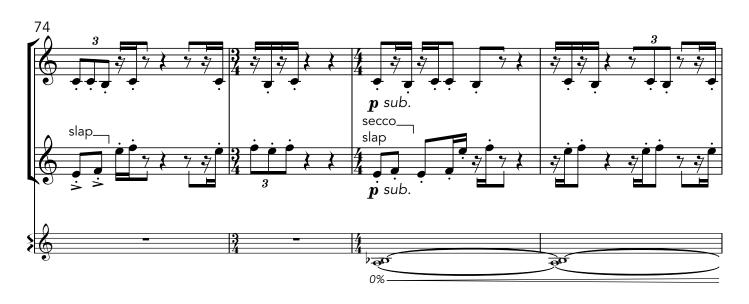


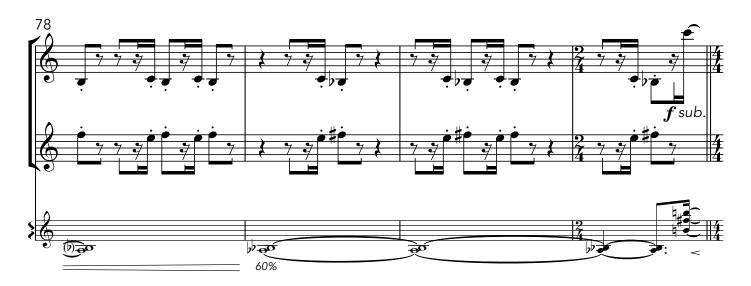


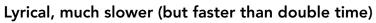
















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