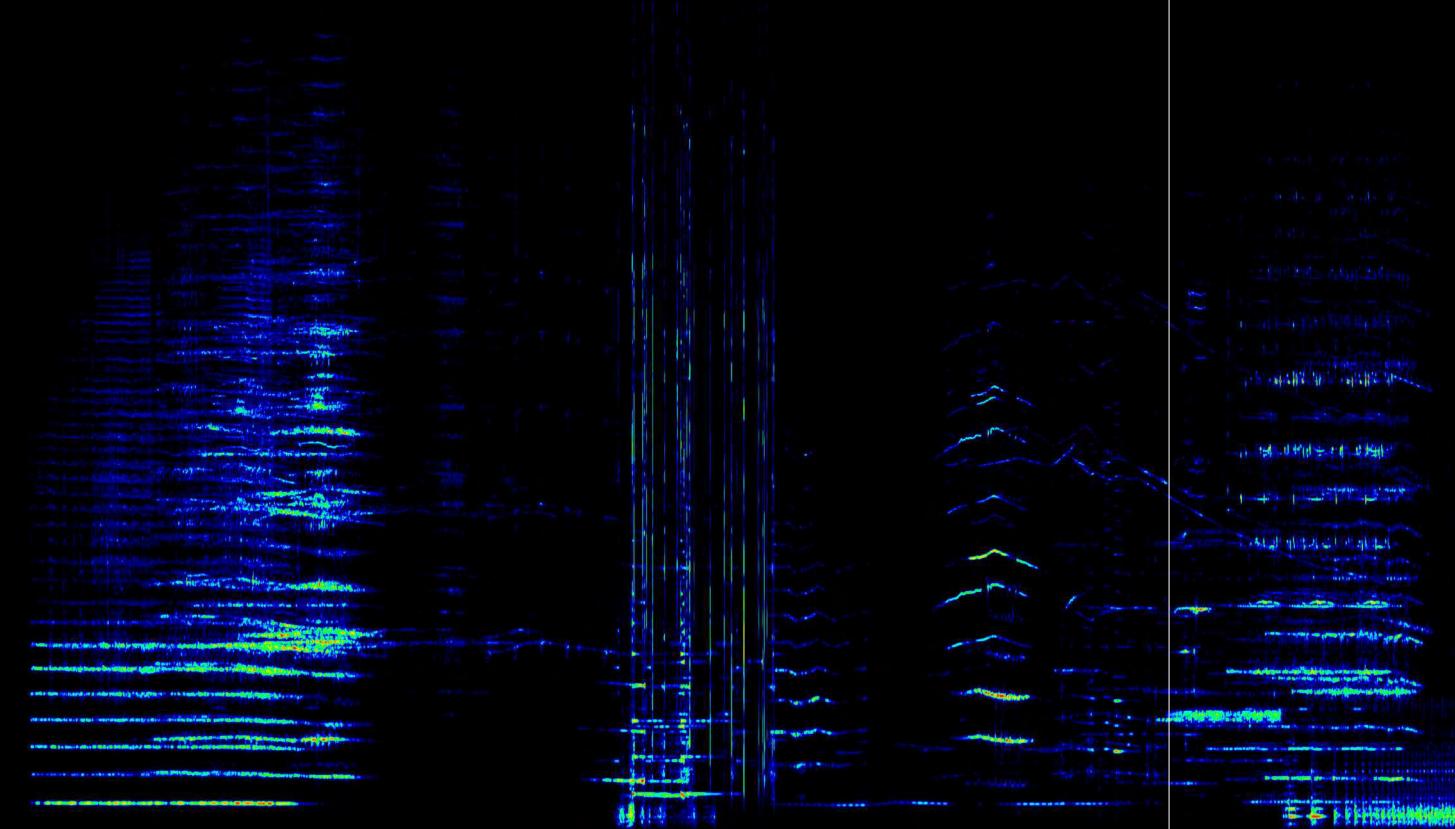


(2024)

ENIGMA IN THE VEIL

SEGMENT I
(ECLIPSE)



ORCHESTRA & ELECTRONICS

COMPOSITION PORTFOLIO

(2023)

AN UNQUIET MIND



(2023)



A·MOR·PHOUS

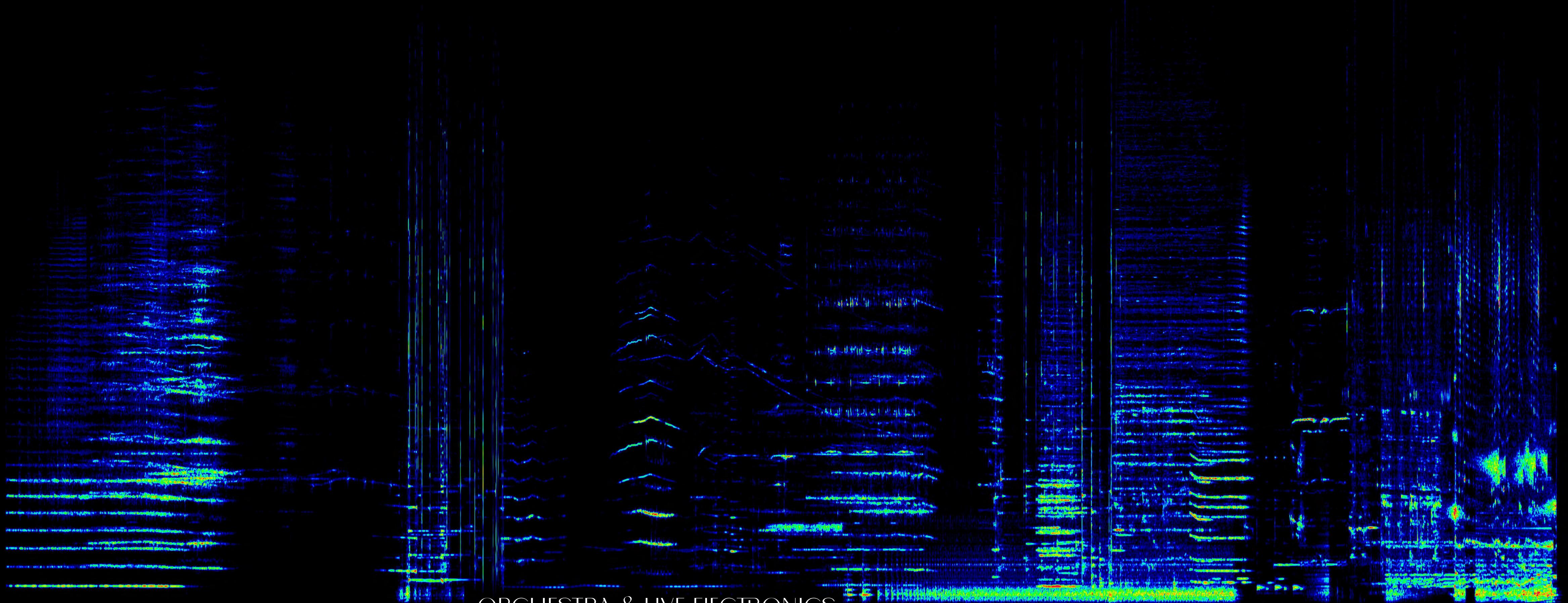
OCT. | 2024

ENIGMA IN THE VEIL

SEGMENT I

(ECLIPSE)

AMAC ERDEM



ORCHESTRA & LIVE ELECTRONICS

ENIGMA IN THE VEIL

Purpose of the Composition

Enigma in The Veil was born out of a deep curiosity for the unknown and the transformation one undergoes in that process. While composing this piece, I aimed to pay tribute to both the purity of sound and the modern capabilities that technology offers. By merging the organic warmth of acoustic instruments with the cold, sharp tones of electronic sounds, my goal was to create a sonic universe where these two worlds could coexist harmoniously. This union also reflects the ever-evolving relationship between humanity and technology. The piece is a musical representation of a quest to solve a mystery hidden behind a veil.

Process and Approach

In composing this piece, I sought to merge two fundamental elements—natural and artificial—with them clashing, allowing both to retain their unique identities. The first sections of the piece highlight the acoustic instruments, symbolizing purity and clarity. These sections are filled with clean, strong melodic lines rooted in classical music.

Gradually, electronic sounds are delicately introduced, as if the boundary between nature and technology slowly begins to blur. During the integration of electronic textures, I utilized artificial intelligence and deep learning techniques. This allowed me to create a new dimension in both harmonic and rhythmic structures.

Using **Python** and other generative AI, I developed a harmonic spectrum that visualizes frequency and time simultaneously. Each note was color-coded to align with classical music theory, revealing the relationships and distributions within the composition. This visual perspective uncovered hidden layers within the music, transforming it into both an auditory and visual experience.

Instrumentation and Techniques

Woodwinds

All woodwind instruments were utilized, offering a broad palette of sounds that shaped both the melodic and textural aspects of the composition.

The instruments used include:

- Piccolo
- Flute
- Alto Flute
- Clarinet
- Bass Clarinet
- Bassoon
- Contrabassoon

AI-Synthesized Sounds

The electronic elements consisted of manipulated acoustic sounds and AI-synthesized sounds.

These components were gradually integrated, merging seamlessly with the acoustic structures.

Manipulated acoustic sounds offered digitally processed versions of natural instruments, while AI-synthesized sounds added an innovative touch, creating a modern sonic landscape.

Piano (Extended)

The piano was used as a pre-recorded sound source, blending with electronic textures. It played a key role in the structural richness of the piece, moving beyond traditional performance techniques.

- Natural Harmonics

Strings

The entire string family was incorporated, contributing to the emotional depth and warmth of the acoustic layers. The string instruments used include:

- Violin
- Viola
- Cello
- Double Bass

Percussion

A diverse array of percussion instruments provided dynamic support and enhanced the rhythmic and textural structure of the composition. The percussion instruments used include:

- Bass Drum
- Barrel (Metal, Bowed, Wood)
- Water Tank (Metal)
- Thunder Sheet

ENIGMA IN THE VEIL

Spectrogram

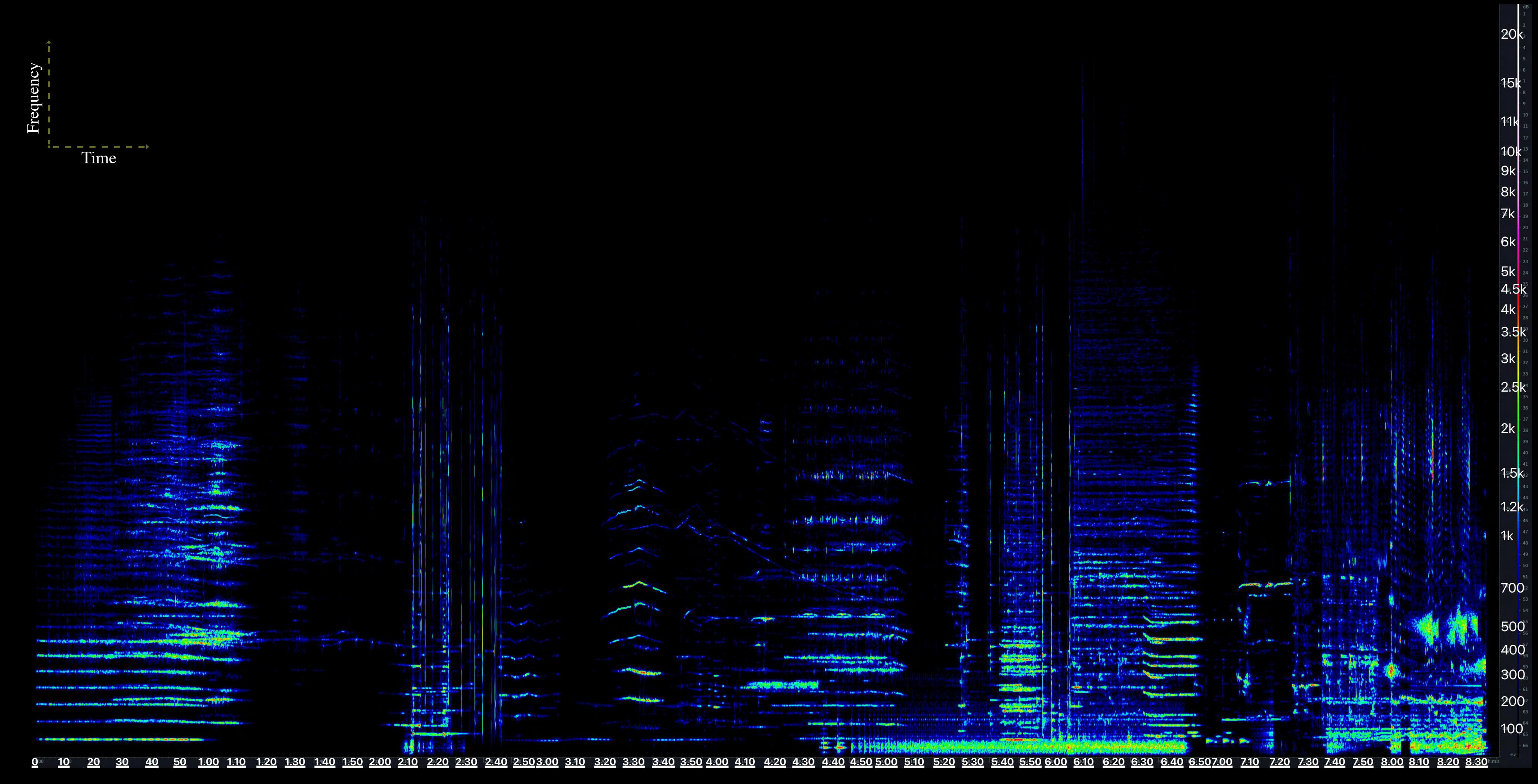
To bring the idea of seamlessly blending the organic warmth of the orchestra with the cutting-edge textures of electronic soundscapes to life, the composition was layered with contributions from live performers, recording each section meticulously.

This method ensured the authenticity of each instrument was preserved while electronic elements were gradually integrated into the soundscape.

Transforming a vast array of collected materials into cohesive elements allowed the orchestral and electronic components to coexist harmoniously while retaining their distinct identities.

The initial phase of the piece is grounded in acoustic elements, aiming to symbolize clarity and the pure essence of sound.

As the composition progresses, these natural tones subtly begin to intertwine with electronic nuances.



This gradual shift was intended to evoke the phenomenon of an eclipse, where one celestial body gently obscures another, creating a moment of transformation and revelation.

In this spectral analysis, the colors transition from blue (low dB) to green, yellow, and red (high dB), illustrating increasing signal intensity across the frequency range. The brighter colors correspond to stronger sound levels, providing a clear visualization of dB changes within the spectrum.

ENIGMA IN THE VEIL

Harmonic Spectrogram

This project aimed to create an enhanced “harmonic spectrogram” that offers a deeper understanding of the musical composition.

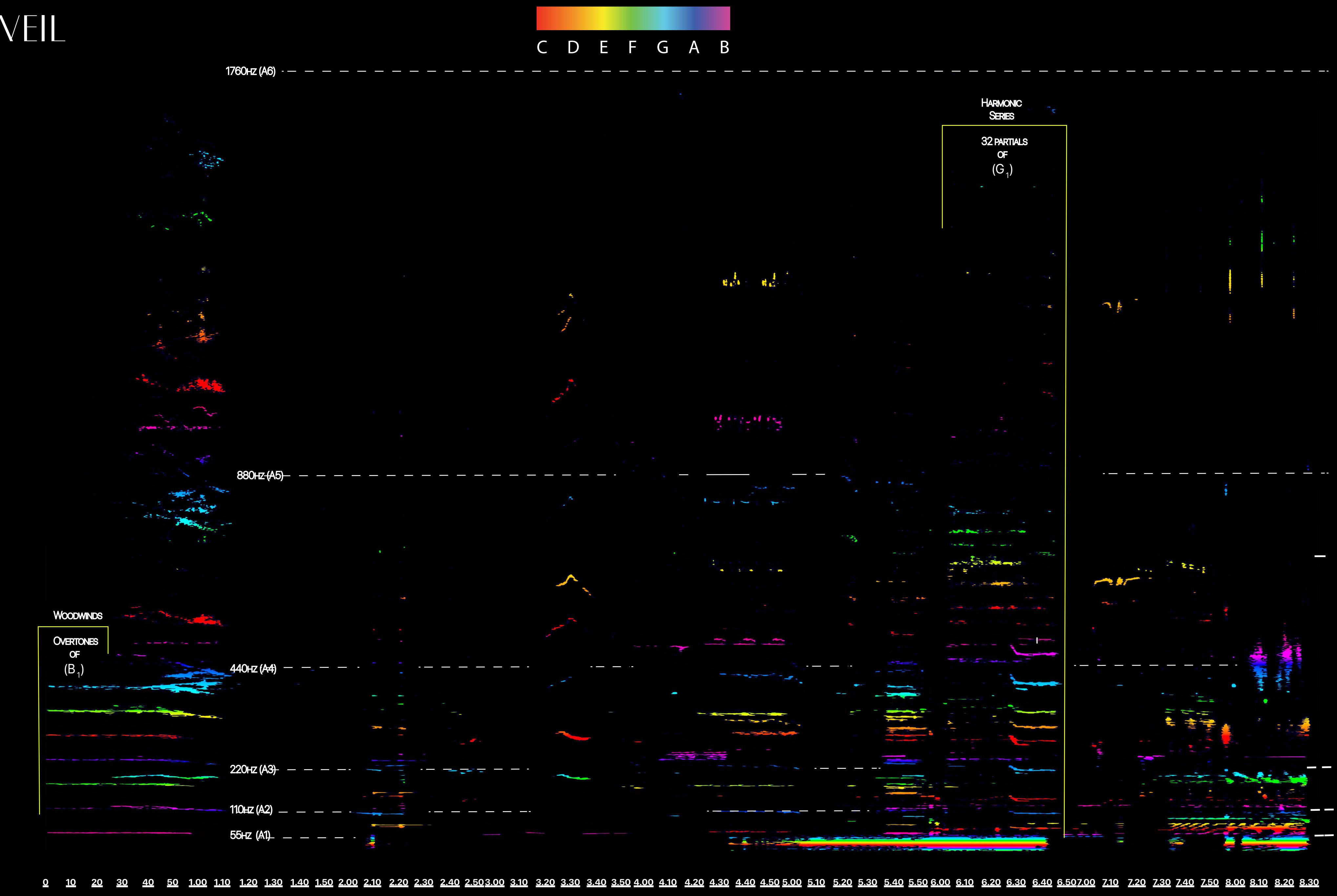
Traditional spectrograms display frequency over time, but this approach incorporated harmonic meaning by assigning specific colors to musical notes, aligning with classical music theory.

Using AI, Python, and existing software, a harmonic spectrogram was developed to visualize frequency and time, with notes color-coded to reveal relationships and distributions within the composition.

The result is a tool that subtly blends visual art with music theory, providing a unique perspective on the harmonic structure of “Enigma in The Veil”.

In this spectrogram, it's important to note that not only the fundamental frequencies are visible.

Instead, the entire signal is being analyzed, allowing us to observe the partials and traces of the harmonic series on the map.



ENIGMA IN THE VEIL

Acoustic Electroacoustic Electronic

Dual-Tone Analyzer

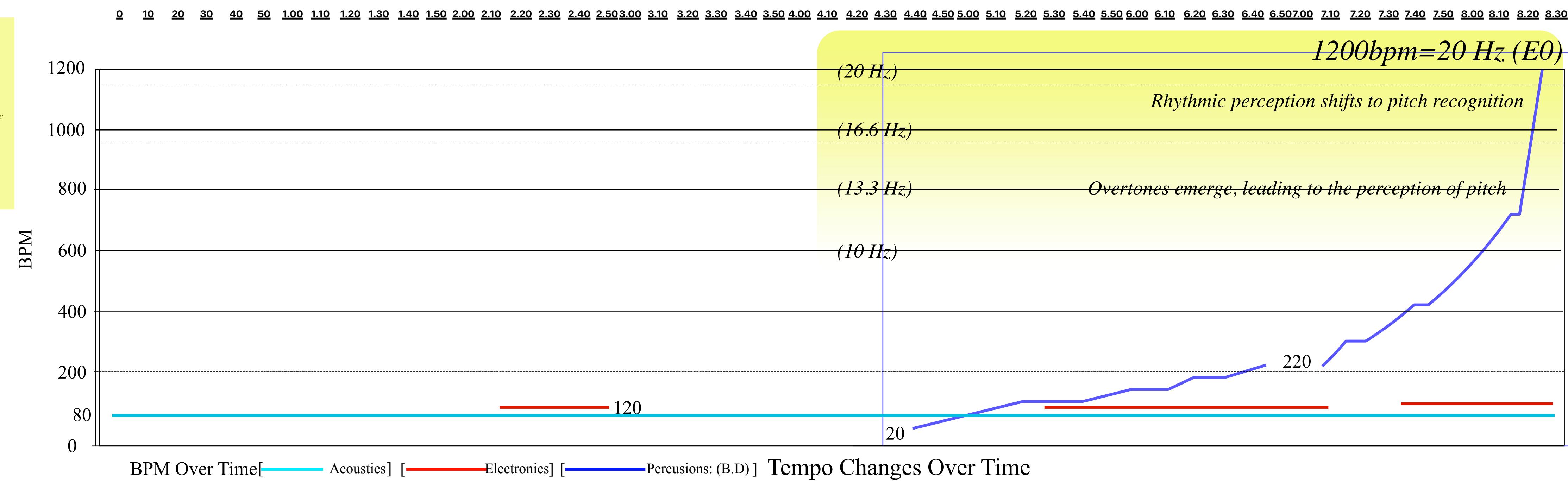
This visual represents a spectrogram designed to differentiate between electronic and acoustic sounds.

By coding the electronic and acoustic sounds with different colors, characteristics and relationships of the sounds can be clearly observed.

Additionally, a tempo change graph has been added below the spectrogram, visually representing the transitions within the piece.



"As BPM increases beyond 10 Hz, rhythmic pulses generate overtones that gradually overlap, leading to the perception of continuous pitch, with full pitch recognition occurring around 1200 BPM (20 Hz)."





A M A Ç E R D E M

A • M O R • P H O U S

A M O R P H O U S

A Journey Through Fluidity and Formlessness

"Amorphous" is a string quartet that gently blurs the lines between instrumental roles, merging the voices of all four instruments into a single, shapeless, and homogeneous sonic object.

The composition explores form and fluidity, where each string instrument contributes not as an individual entity but as part of an indistinguishable whole.

The goal is to create a texture that continuously evolves, suspending the listener in a soundscape where definition and differentiation between instruments dissolve.

"Amorphous" embraces a sonic landscape in which the material is ever-changing,

like a mass of sound that cannot be pinned down to a fixed shape.

The strings merge, their individual timbres melding into an organic, unified object.

Through this blurring of instrumental identities, "Amorphous" seeks to immerse the listener in an abstract, fluid experience—one where the distinctions between the instruments are lost, leaving behind only a continuously morphing sonic entity.

Exploring Harmonic Ambiguity through Microtonal Systems

The theoretical foundation of the piece stems from Turkish makam theory, specifically focusing on the *triple quarter sharp* interval, which corresponds to approximately 75 cents.

The octave has been subdivided into 8 equal parts, each separated by this interval, producing a microtonal scale with 8 distinct pitches in the traditional 12-tone equal temperament system, using these pitches both melodically (horizontally) and harmonically (vertically), organizing the material to create movements that challenge conventional tonal systems.

My goal with this microtonal framework is to generate a field of harmonic indeterminacy. While no single pitch serves as a tonal center, the equal distribution of intervals maintains an underlying symmetry.

AMORPHOUS

Performance Notes

s.t = Sul tasto

s.p = Sul ponticello

m.s.t = Molto Sul tasto

m.s.p = Molto Sul ponticello

o.b or o.t.b = Play on the bridge

B.bridge or B.b = Behind the bridge

Vertical Bowing = Bow up and down on the string

n.p = Normal pressure

o.p = Over pressure

sp , spp = Subito piano , subito pianissimo

 = Play on the bridge with indicated angle

 = Note head for no-determined-pitch

 = Note head for behind the bridge

— Glissando (straight)

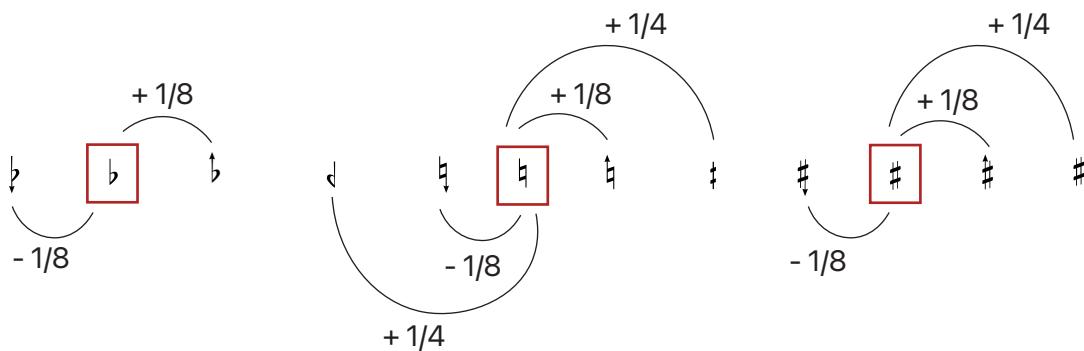
— Glissando (curved)

-----> Gradually shift to the next bowing position

 Tremolo with artificial harmonic
& feathered beam rit. or acc.
+ glissando

 Mute the string at the indicated position and bow at 5th higher
(if there is not any other bowing indication)

 Multiphonics



Musical score for orchestra and piano, page 10, measures 10-11. The score features multiple staves with complex rhythmic patterns, dynamic markings like *mp*, *mf*, *pp*, *fp*, and *s.p.*, and performance instructions such as "Vertical Bowing" and "Leggero sempre legato." Measure 10 concludes with a dynamic *ff* and measure 11 begins with a dynamic *ff*.

28

s.p.

ord.

m.s.p.

3

A musical score for string quartet (two violins, viola, cello) in 4/4 time. The score consists of six staves. The first staff shows dynamics *mf*, *sp*, *mp*, *pp*. The second staff starts with *m.s.t.* followed by a dashed line leading to *m.s.p.* The third staff features a 3:2 bowing pattern over three measures. The fourth staff includes dynamics *fp*, *pp*, *mp*, and *f*. The fifth staff contains a note with a vertical line through it and dynamics *pp*, *mp*, *f*. The sixth staff concludes with dynamics *p* and *mf-p*.

42

s.p.
ord.
m.s.t.
m.s.t.
m.s.t.

fp *ppp* *p* *mf* *pp* *mf* *ppp* *p* *pp* *p* *mp* *pp*

mp *fp* *ppp* *pp* *fp* *pp* *pp* *mf* *ppp* *p* *p* *pp* *p* *mp*

mp *pp* *fp* *pp* *p* *mf* *ppp* *p* *p* *p* *pp* *p* *pp* *p*

ppp *p* *fp* *mp* *ff* *p* *fp* *mf* *ffp* *f* *p* *mf*

≡

48

ord.
m.s.p.
s.p.
ord.
ord.
ord.
ord.

pp *fp* *f* *p* *mf* *f* *p* *sp* *f* *p* *f* *p* *ffp* *mf* *ppp*

mp *fp* *f* *p* *f* *p* *f* *p* *f* *p* *f* *p* *ffp* *mf* *ppp*

p *fp* *f* *p* *f* *p* *f* *p* *f* *p* *ffp* *mf* *ppp*

f *ffp* *5:4* *f* *3:2* *f* *p* *f* *p* *f* *p* *ffp* *mf* *ppp*

E

55

s.p.
(I)

mp *sfz* — *p* — *ff*

ord.
(II)

mp *sfz* < *f* — *ppp* — *ff*

ord.
(III)

mp *sfz* < *f* — *ppp* — *ff*

ord.
(III)

mp *sfz* < *f* — *ppp* — *ff*

5:4

St.

F

63

St.

pp

mf

fp

sfz

ff

mf

ppp

pp

mf

fp

sfz

ff

mf

ppp

ord.

mf

fp

ff

p

sfz

p

fp

ff

mf

ppp

ord.

mf

fp

ff

p

sfz

p

fp

ff

mf

ppp

ord.

mf

fp

ff

p

sfz

p

fp

ff

mf

ppp

80

s.p. (flautato)

ord. (flautato)

ord. (flautato)

pppp

pppp

pppp

pppp

M

M

pppp

pppp

pppp

pppp

pppp

pppp

Musical score for orchestra and piano, page 69, measures 69-70. The score consists of six staves. Measure 69 starts with a dynamic of p and a tempo of $3:2$. The first two staves play eighth-note patterns. The third staff has a dynamic of pp . The fourth staff has a dynamic of p . The fifth staff has a dynamic of ppp . The sixth staff has a dynamic of mp . Measure 70 begins with a dynamic of p and a tempo of $3:2$. The first two staves play eighth-note patterns. The third staff has a dynamic of p . The fourth staff has a dynamic of p . The fifth staff has a dynamic of p . The sixth staff has a dynamic of p . Various dynamics and performance instructions are scattered throughout the score, such as "m.s.p. (flautato)", "Sp. (flautato)", "s.p. (flautato)", "ord. (flautato)", "(III IV) (balance string sound)", and "(balance string sound)". Measure 70 concludes with a dynamic of p and a tempo of 3 .

Musical score for orchestra and piano, page 7, measures 84-91. The score consists of ten staves. The top six staves represent the orchestra, with dynamics such as *p*, *mp*, *mf*, *pp*, *s.p.*, and *ord.*. The bottom four staves represent the piano, with dynamics including *fp*, *pp*, *mp*, *pp*, *ord.*, *s.p.*, *mf*, *pp*, *p*, *mf*, and *pp*. Measure 84 starts with a forte dynamic (*fp*) in the piano. Measures 85-87 show various dynamics and articulations for both the orchestra and piano. Measures 88-91 continue with complex dynamics and articulations, including sustained notes and rhythmic patterns.

Musical score for orchestra and piano, page 94, measures 1-10. The score consists of ten staves. The top staff is for the piano, followed by five staves for the orchestra (two violins, cello/bass, woodwind, and brass), and three staves for the strings (two violins, cello/bass, and double bass). Measure 1: Piano mf , orchestra pp . Measure 2: Piano mp , orchestra pp . Measure 3: Piano pp , orchestra pp . Measure 4: Piano $\text{sfz} \text{ p}$, orchestra pp . Measure 5: Piano $\text{sfz} \text{ p}$, orchestra pp . Measure 6: Piano $\text{sfz} \text{ fp}$, orchestra pp . Measure 7: Piano pp , orchestra p . Measure 8: Piano p , orchestra p . Measure 9: Piano m.s.p. , orchestra p . Measure 10: Piano m.s.t. , orchestra p . Measure 11: Piano m.s.p. , orchestra p . Measure 12: Piano s.p. , orchestra p . Measure 13: Piano s.p. , orchestra p . Measure 14: Piano s.p. , orchestra p . Measure 15: Piano s.p. , orchestra p . Measure 16: Piano s.p. , orchestra p . Measure 17: Piano s.p. , orchestra p . Measure 18: Piano s.p. , orchestra p . Measure 19: Piano s.p. , orchestra p . Measure 20: Piano s.p. , orchestra p .

Musical score for orchestra and piano, page 8, measures 100-105. The score consists of ten staves. Measure 100: Violin 1 (m.s.p.), Violin 2 (pp), Cello (pp), Double Bass (pp). Measure 101: Violin 1 (s.p.), Violin 2 (pp), Cello (p), Double Bass (p). Measure 102: Violin 1 (ord.), Violin 2 (pp), Cello (ppp), Double Bass (ppp). Measure 103: Violin 1 (m.s.p.), Violin 2 (p), Cello (ppp), Double Bass (ppp). Measure 104: Violin 1 (ord.), Violin 2 (p), Cello (pp), Double Bass (pp). Measure 105: Violin 1 (ff), Violin 2 (ord.), Cello (ff), Double Bass (ff). Measure 106: Violin 1 (ff), Violin 2 (mp), Cello (sfz), Double Bass (sfz). Measure 107: Violin 1 (m.s.t.), Violin 2 (5:4), Cello (ff), Double Bass (ff). Measure 108: Violin 1 (sfz), Violin 2 (mf), Cello (sfz), Double Bass (sfz). Measure 109: Violin 1 (s.t.), Violin 2 (mp), Cello (pp), Double Bass (pp). Measure 110: Violin 1 (ord.), Violin 2 (pp), Cello (fp), Double Bass (fp). Measure 111: Violin 1 (m.s.p.), Violin 2 (pp), Cello (fp), Double Bass (fp). Measure 112: Violin 1 (ord.), Violin 2 (f), Cello (fff), Double Bass (fff). Measure 113: Violin 1 (ff), Violin 2 (mf ff), Cello (sfz), Double Bass (sfz).

2

Musical score for strings (Violin I, Violin II, Viola, Cello) in 4/4 time, key signature of A major (three sharps). The score consists of ten measures. Measure 1: Violin I starts with six eighth-note grace notes followed by a sustained note. Measure 2: Violin I continues with six eighth-note grace notes followed by a sustained note. Measure 3: Violin I continues with six eighth-note grace notes followed by a sustained note. Measure 4: Violin I continues with six eighth-note grace notes followed by a sustained note. Measure 5: Violin I continues with six eighth-note grace notes followed by a sustained note. Measure 6: Violin I begins a melodic line with eighth-note pairs. Measure 7: Violin I continues with eighth-note pairs. Measure 8: Violin I continues with eighth-note pairs. Measure 9: Violin I continues with eighth-note pairs. Measure 10: Violin I concludes with eighth-note pairs. Measure 11: Violin II enters with eighth-note pairs. Measure 12: Violin II continues with eighth-note pairs. Measure 13: Violin II continues with eighth-note pairs. Measure 14: Violin II continues with eighth-note pairs. Measure 15: Violin II continues with eighth-note pairs. Measure 16: Violin II continues with eighth-note pairs. Measure 17: Violin II continues with eighth-note pairs. Measure 18: Violin II continues with eighth-note pairs. Measure 19: Violin II continues with eighth-note pairs. Measure 20: Violin II concludes with eighth-note pairs. Measure 21: Viola enters with eighth-note pairs. Measure 22: Viola continues with eighth-note pairs. Measure 23: Viola continues with eighth-note pairs. Measure 24: Viola continues with eighth-note pairs. Measure 25: Viola continues with eighth-note pairs. Measure 26: Viola continues with eighth-note pairs.Measure 27: Viola continues with eighth-note pairs. Measure 28: Viola continues with eighth-note pairs. Measure 29: Viola concludes with eighth-note pairs. Measure 30: Cello enters with eighth-note pairs. Measure 31: Cello continues with eighth-note pairs. Measure 32: Cello continues with eighth-note pairs. Measure 33: Cello continues with eighth-note pairs. Measure 34: Cello continues with eighth-note pairs. Measure 35: Cello continues with eighth-note pairs. Measure 36: Cello continues with eighth-note pairs. Measure 37: Cello concludes with eighth-note pairs.

AN UNQUIET MIND



AMAÇ ERDEM

An Unquiet Mind

A Journey Through An Unquiet Mind

"An Unquiet Mind" is a composition that directly stems from my personal experience with a bipolar episode, designed to vividly portray the intense mental fluctuations and chaotic vibrancy characteristic of this condition.

Through the lens of the disorder, this work explores the dichotomy between manic and depressive states, while also capturing the nuanced, often unsettling, intermediate stages that exist between these extremes. The composition serves as both a sonic reflection of a mind in turmoil and a psycho-emotional exploration of perception and reality as experienced during such an episode.

The narrative structure of the piece is reinforced by the inclusion of monologues, which are derived from my own personal notes taken during the episode.

These notes were originally written in Turkish and have been transcribed into the International Phonetic Alphabet (IPA) for performance accuracy.

However, for the purpose of clarity and efficiency during rehearsals, these monologues were translated into English.

The internal dialogues woven throughout the piece illustrate the games that the mind plays with itself during moments of heightened psychological tension, bringing to life the fragmented thought processes characteristic of the disorder.

An Unquiet Mind offers a window into the disorienting duality experienced by individuals with the disorder—oscillating between states of hyperactivity, euphoria, and creativity during mania, and the profound depths of lethargy, hopelessness, and introspection during depression.

While this work holds significant artistic value, it represents a deeply personal turning point in my life. It transcends its role as a mere composition, serving as a therapeutic outlet and a means of confronting the complexities of my own mental health journey. By externalizing the inner workings of the episode through music and spoken word,

This piece invites listeners to engage with the often-hidden realities of mental illness, offering insight into the subjective experience of living with an unquiet mind, while also contributing to the broader conversation surrounding mental health and artistic expression.

Inner Voices

|| Korkma çocuk!
Biz buradayız!
Sabırlı ol çocuk!

Başı sonu olmaz!
Ortada başlar,
Ortada biter,
Daima! ||

|| Beynim,
saldırılarla karşı çok daha
uyanık bir vaziyette!

Ama bu durum iyimdir bilemiyorum,
Bilmek sorunu çözmedi! ||

|| Bilip bilmemiğimden emin olamıyorum,
Ancak uyuyamadığım gerçek!
Ben,
başında ağrılar, halsizlik...
ama bir taraftan
dünyanın en keyifli adamı...
Bu duygunun tarifi yok! ||

|| İnsan akının sınırlarını hayal edemez!
Bırakın artık!

Neyi bırakmanız gerektiğini bilmiyorum...

|| Bilmiyorum ve bilemem,
Kabul edemem çünkü gerçekten anlamsız...
Üstüme geldikçe düşünücem,
Ve anlamsız olduğuna kanaat getireceğim.

|| Tekrar, tekrar, tekrar, tekrar,

Obsesyon, şizofreni veya bipolar,
veya O veya Bu, Ne farkeder? ||

|| Ben düşünen bir adamım!

Benim için bir soruna en uygun çözüm,
Düşünmek olduğundan,

Ben insan olduğumdan,
Ve hissetmek olduğundan,
Elimden gelenin en iyisini yapmaya çalışmak..

Beni öldürmek demek!

Adam öldürmek ister misiniz?
Şizofreni veya bipolar,

Bir adamın içindeki
bir başka adam olsa ne fark eder !?! ||

|| Benim bulmacam,
sonsuz bir bulmaca
Ama mesele bu!
Başa hiçbir şey değil! ||

|| Kork çocuk!
Bir yalanın içinde yaşılmaktan değil,
Gerçeğin içinde boğulup ölmekten değil,

Başkalaşan düşüncelerinden kork,
artık sana ait olmayanlardan,

Kendine yabancılaşmaktan!
Bir başkası gibi
ölmekten,

özleme
Hayal meyal... ||

|| Don't fret son!
We are here!
Patience son!

No dawn, no dusk!
Everlasting,
Transient,
Always! ||

|| My brain,
is taking an awake stance against the storms.

Yet, I cannot know whether it's good or not
Knowing did not help! ||

|| Cannot be sure if I'm able to know or not
Yet, the fact is I cannot sleep!

I,
Gnaws in my head, exhaustion...
on the other hand
most joyous man on earth...
An unnameable feeling! ||

|| Man can't imagine the limits of the mind!
Let it go!

I don't know what it is...
Don't know, Can't know
Cannot accept cuz it's illogical..

As long as it overlaps,
I'll be convinced that it's meaningless.

|| Again and again and again and again.
Obsession, schizophrenia or bipolar,
or this or that,
What does it matter?

Because the most appropriate solution for me
is thinking,

And feeling humane,
Trying to do the best that I can..

Means to kill me!

Would you like to murder a man?
Schizophrenia or bipolar,

What does it matter
if it's a man inside another !?! ||

|| My puzzle,
is eternal.

But it's the thing!
Nothing else! ||

|| Fret son!
Not over growing old in a lie,
Not over drowning in the truth and die,

Fret over your thoughts metamorphosing,
not belonging to you no more,

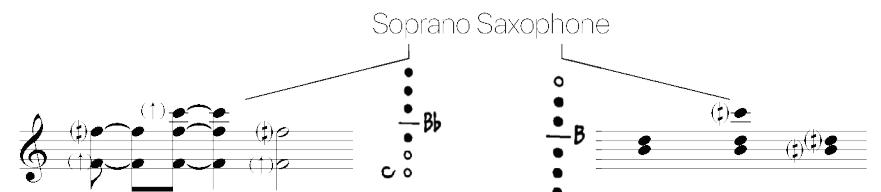
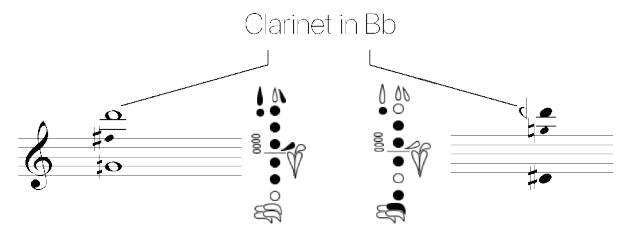
Alienating from yourself!
Dying
as someone else,

with longing
Vaguely... ||

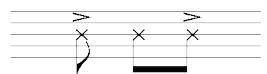
An Unquiet Mind

Performance Notes

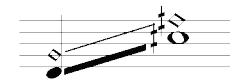
Multiphonics



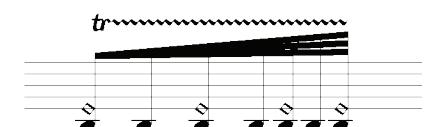
Strings



Tap muted strings
instrument body etc.
produce random percussive sound



Harmonic Glissando



Harmonic Trill
with accelerando

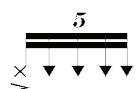
Instrumentation

Clarinet in Bb
Soprano Saxophone
Baritone Saxophone
Trombone
1 Percussionist
Timpani
Wood Blocks
Bass Drum
Vibraphone
Violin
Viola
Violoncello
Contrabass



O.P & N.P
Over pressure & Normal pressure

Percussion



Play inverted triangle notehead with thin drum stick

An Unquiet Mind

4

cl.

Voice

Sop. Sax.

Voice

Tbn.

Voice

B. D.

Vin.

Vla.

Vc.

Cb.

4

Cl. *p* *pp*

voice

Sop. Sax. *p* *pp* *ppp*

voice

Bar. Sax.

Tbn. *p* *mp* *p* *pp* *pp*

voice

Vib.

B.D. *ppp*

voice

Vl. *Sul pont.* *ppp* *p* *ppp* *p* *mf* *p*

voice

Vla. *Sul pont.* *ppp* *p* *ppp* *p* *mf* *p*

voice

Vlc. *mf* *p* *ppp* *p* *ppp* *p* *pp*

voice

Cb. *f* *p* *ppp* *p* *ppp* *p* *pp* *Sul pont.* *Sul tasto* *Sul pont.* *mf* *p*

67

Cl. *mf* — *f* — *p* *mf* — *f* — *p* *mf* — *f* — *p*

voice

Sop. Sax. *mf* — *f* — *p* *mf* — *f* — *p* *mf* — *f* — *p*

voice

Tbn. *f* — *p* — *f* *p* — *f* — *p*

voice

Tim. *f* — *p* — *p* — *mf*

voice

ord. Vi. *f* — *mf* — *f* — *fff* — *f* *sul pont.* *ord.* *f* — *mf* — *p*

voice

ord. Vla. *f* — *mf* — *f* — *fff* — *f* *sul pont.* *ord.* *f* — *mf* — *p* — *sul pont.*

voice

ord. Vcl. *ff* — *mf* — *ff* — *f* — *f* — *p* — *f* — *f*

voice

ord. Cb. *ff* — *mf* — *ff* — *f* — *f* — *p* — *f* — *f*

72

This musical score page contains eight staves, each with a specific instrument or vocal part. The instruments are: Clarinet (Cl.), Voice, Soprano Saxophone (Sop. Sax.), Bassoon (Tbn.), Timpani (Tim.), Viola (Vla.), Cello (Vlc.), and Double Bass (Cb.). The score is divided into measures by vertical bar lines. Measure 1 consists of two measures of music for the Clarinet and Voice. Measures 2-4 show the Soprano Saxophone and Bassoon playing eighth-note patterns. Measures 5-7 feature the Timpani with dynamic markings like *f*, *p*, and *pp*. Measures 8-10 show the Viola, Cello, and Double Bass playing sustained notes with dynamic markings like *sul pont.*, *f*, *pp*, *mp*, *p*, *ppp*, *pp*, and *p*.

Cl. voice
 Sop. Sax. voice
 Tbn. voice
 Tim. voice
 Vla. voice
 Vlc. voice
 Cb. voice