

Distribution Agreement

In presenting this thesis as a partial fulfillment of the requirements for a degree from Emory University, I hereby grant to Emory University and its agents the non-exclusive license to archive, make accessible, and display my thesis in whole or in part in all forms of media, now or hereafter now, including display on the World Wide Web. I understand that I may select some access restrictions as part of the online submission of this thesis. I retain all ownership rights to the copyright of the thesis. I also retain the right to use in future works (such as articles or books) all or part of this thesis.

Eli Parrish

April 1, 2024

The Unifying Principles of Performance and Compositional Intent

by

Eli Parrish

Paul Bhasin

Adviser

Music

Paul Bhasin

Adviser

Adam Mirza

Committee Member

Daniel Bosch

Committee Member

Marci Gurnow

Committee Member

2024

The Unifying Principles of Performance and Compositional Intent

by

Eli Parrish

Paul Bhasin

Adviser

An abstract of

A thesis submitted to the Faculty of Emory College or Arts and Sciences

of Emory University in partial fulfillment

of the requirements of the degree of

Bachelor of Arts with Honors

Music

2024

Abstract

The Unifying Principles of Performance and Compositional Intent

By Eli Parrish

This thesis presents the artistic and reproducible results of two years of research into the multifaceted classical musician. My research has revealed specific insights into the intersection of four musical disciplines: instrumental performance, music composition, ensemble conduction, and poetic interpretation through music. I will demonstrate the application of these insights in through my recital and more specifically articulate them in the accompanying program notes.

As I evolve as a clarinetist, conductor, and composer, the underlying relationships between these musical sub-disciplines continuously reveal meaningful grounds for exploration. These understood relationships arose from introspective analysis that prompted many questions: What elements of my clarinet studies affect my choices as a composer? How does my understanding of composition affect my gesture and rehearsal etiquette as a conductor? How do my experiences on the podium influence my instrumental performance and compositional practice? This honors project answers these questions through a recital of solo clarinet and chamber music performance as well as self-conducted original compositions.

Through this project, I have extrapolated my findings into definable principles of instrumental studies, composition, interpretation, and conducting. I experienced that what unifies these fields meaningfully involves relinquishing control over the musical process, entrusting groups of musicians to enrich music making, and approaching composition and performance through a well-rounded interdisciplinary artistic lens. These principles, which I address specifically in the program notes, influence the musician's creative timeline from artistic vision to public performance.

The Unifying Principles of Performance and Compositional Intent

By

Eli Parrish

Paul Bhasin

Adviser

A thesis submitted to the Faculty of Emory College of Arts and Sciences

of Emory University in partial fulfillment

of the requirements of the degree of

Bachelor of Arts with Honors

Music

2024

Table of Contents

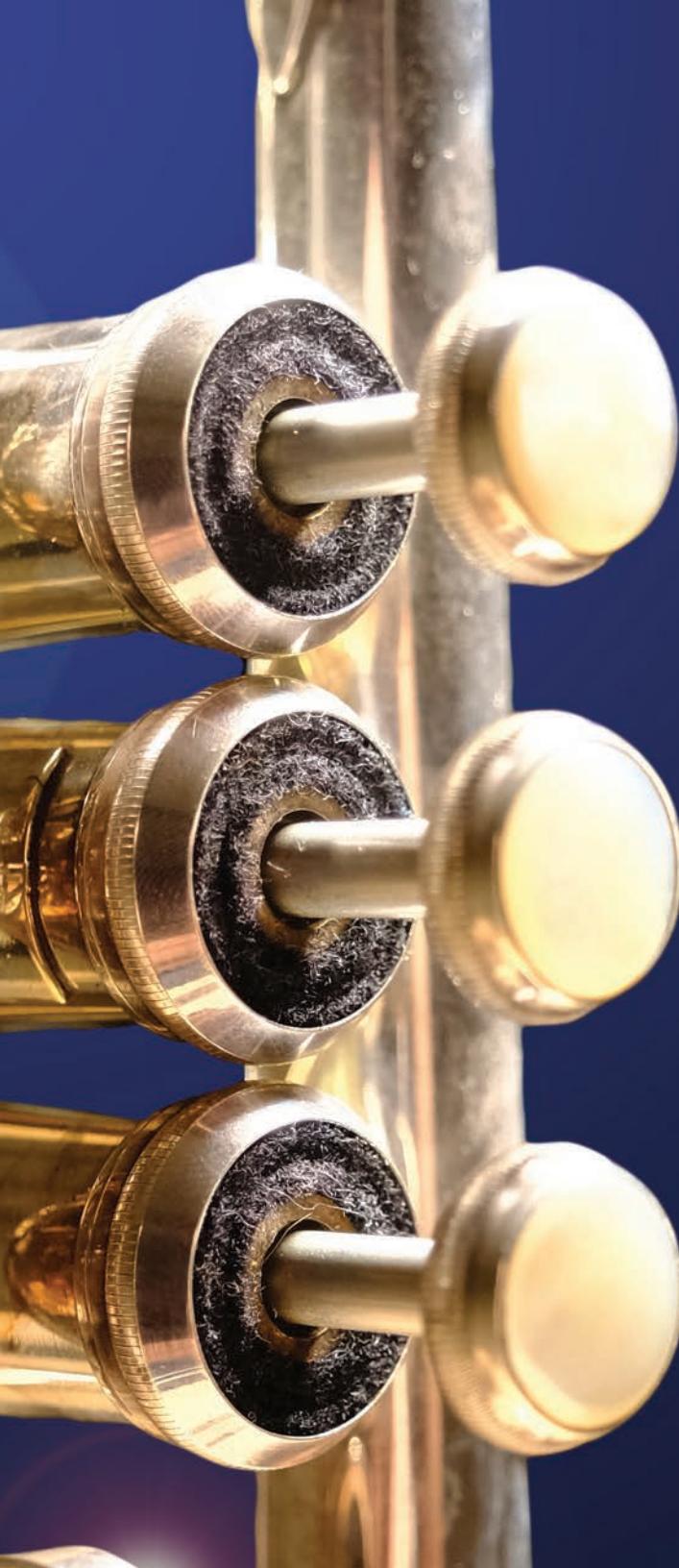
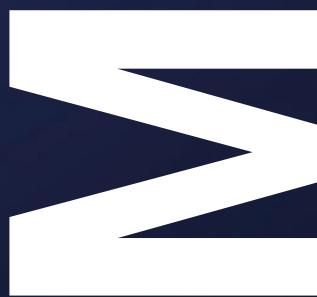
| | |
|--|-----|
| Recital Program from the Schwartz Center for Performing Arts..... | 1 |
| Text and Translations..... | 6 |
| Biographies..... | 8 |
| | |
| <i>Sonata for Clarinet and Piano</i> by Leonard Bernstein (Program Note)..... | 13 |
| <i>1513</i> by Eli Parrish (Program Note)..... | 15 |
| <i>Weeping Willow</i> by Eli Parrish and Matowacipi Horse (Program Note)..... | 17 |
| <i>Il Lampo</i> by Eli Parrish, text by Giovanni Pascoli (Program Note)..... | 21 |
| <i>Azzurro Cristallo</i> by Eli Parrish, text by Sarah Delfino (Program Note)..... | 22 |
| <i>Fanfare for an Introvert</i> by Eli Parrish (Program Note)..... | 23 |
| <i>Cirrus</i> by Eli Parrish (Program Note)..... | 24 |
| <i>Prometheus' Prelude</i> by Eli Parrish (Program Note)..... | 25 |
| | |
| The Emory Young People's Concert Orchestra, March 1st 2024 Roster..... | 28 |
| | |
| <i>1513</i> by Eli Parrish (Score)..... | 29 |
| <i>Weeping Willow</i> by Eli Parrish and Matowacipi Horse (Score)..... | 44 |
| <i>Il Lampo</i> by Eli Parrish, text by Giovanni Pascoli (Score)..... | 64 |
| <i>Azzurro Cristallo</i> by Eli Parrish, text by Sarah Delfino (Score)..... | 83 |
| <i>Fanfare for an Introvert</i> by Eli Parrish (Score)..... | 109 |
| <i>Cirrus</i> by Eli Parrish (Score)..... | 122 |
| <i>Prometheus' Prelude</i> by Eli Parrish (Score)..... | 131 |



EMORY
arts



2023 | 2024



**This concert is presented by the
Schwartz Center for Performing Arts.**

404.727.5050 | schwartz.emory.edu | boxoffice@emory.edu

Audience Information

Please turn off phones and all electronic devices. Photography, recording, or digital capture of this concert is not permitted.

The Schwartz Center welcomes members of Mu Phi Epsilon and a volunteer usher corps of about 40 members each year. Visit schwartz.emory.edu/volunteer or call 404.727.6640 for ushering opportunities.

The Schwartz Center is committed to providing performances and facilities accessible to all. Please direct accommodation requests to the Schwartz Center Box Office at 404.727.5050, or by email at boxoffice@emory.edu.

The Schwartz Center wishes to gratefully acknowledge the generous ongoing support of Donna and Marvin Schwartz.

2023 | 2024

Eli Parrish, composer, conductor, clarinet

Senior Honors Recital

This program is made possible with support from the Mu Phi Epsilon Foundation, Emory Arts, the John H. Gordon Stipe Society, the Emory Friends of Music, and the Department of Music at Emory University.

Friday, March 1, 2024, 1:00 p.m.

**Emerson Concert Hall
Schwartz Center for Performing Arts**



EMORY

**SCHWARTZ
C E N T E R
FOR PERFORMING ARTS**

Program

The Unifying Principles of Performance and Compositional Intent

Sonata for Clarinet and Piano

Leonard Bernstein

I. *Grazioso*

(1918-1990)

II. *Andantino—Vivace e leggiero*

Eli Parrish, clarinet; Sonny Yoo, piano

1513

Eli Parrish

(b. 2001)

Eli Parrish, clarinet; Carol Xu, violin; Vivian Zhao, piano

Weeping Willow

Parrish

text Matowacipi Horse (b. 2002)

Eli Parrish, conductor

Matowacipi Horse, reciter

Carol Xu and Chloe Nelson, violin; Oluwasijibomi Osunkoya, viola;
Andrew Choi, cello; Athena Grasso, piano

Il Lampo (The Lightning)

Parrish

text Giovanni Pascoli (1855-1912)

Eli Parrish, conductor

Lucienne Scully, soprano; Carol Xu and Chloe Nelson, violin;
Oluwasijibomi Osunkoya, viola; Andrew Choi, cello;
Athena Grasso, piano

Azzurro Cristallo (Crystal Blue)

Parrish

text Sarah Delfino (b. 2001)

Eli Parrish, conductor

Lucienne Scully, soprano; Carol Xu and Chloe Nelson, violin;
Oluwasijibomi Osunkoya, viola; Andrew Choi, cello;
Athena Grasso, piano

Brief Intermission

Fanfare for an Introvert

Parrish

Eli Parrish, conductor

Shiven Sinha, Timothy Brewer, Misha Gupta,
and Ethan Hsiung, trombone

Cirrus for Orchestra

Parrish

Eli Parrish, conductor

The Emory Young People's Concert Orchestra

Prometheus' Prelude

Parrish

Eli Parrish, conductor

The Emory Young People's Concert Orchestra

Honors abstract and program notes are available on a separate insert.

This recital is presented by the Department of Music at Emory University
music.emory.edu

Text and Translations

Weeping Willow

Weeping willow

Wailing women

NPR news reported,
National Petroleum Reserve

Will this be the termination of another Nation?
Call it what you like— emancipation

I am once again carrying an eventuality

Lest it be my job to count the casualties

Remember how many of us were left in the harbor

Subsoils on cherty limestone

Sandstone and Shales

Blood didn't stain
Petrified into blades,

Rose rocks are many things but not weak
Today they may mark my street
In the same way they have lined your grave

Blame our forefathers for this precedent

Tell me again how your hands are tied Mr. President

We have seen how the black snake would infect our water
It seems there are so few of us left to remember

For what you see as a painting of Plymouth
To me is nothing more than a eugenics fever dream

A vision you continue today
Subtly trying to repeal the ICWA

Is this what you want –
For me to beg to stay.

I will—I will—
The same way I have leaned over the earth and prayed.

And dug— And dug—
Pulling up nothing but clay

I asked my mother to hold my hand still stained by the red earth
She told me I could not stay.
For me port is not a harbor

In 500 years there has been no safe passage for my daughter
So I leave to compete
To play—saint or martyr

***Il Lampo (The Lightning)* from the collection *Myricae* (1891-1903)**

E cielo e terra si mostrò
qual era:

la terra ansante, livida, in sussulto;
il cielo ingombro, tragico, disfatto:
bianca bianca nel tacito tumulto
una casa apparì
sparì d'un tratto;
come un occhio, che,
largo, esterrefatto,
s'aprì si chiuse,
nella notte nera.

And sky and earth
showed what they were like:

the earth panting, livid, in a jolt;
the sky burdened, tragic, exhausted:
white white in the silent tumult
a house appeared disappeared
in the blink of an eye;
like an eyeball, that,
enlarged, horrified,
opened and closed itself,
in the pitch-black night.

Azzurro Cristallo (Crystal Blue)

Qualcuno deve essere
azzurro cristallo
Oceano, mare, luce
Qualcuno deve essere
azzurro cristallo

Someone must be
crystal blue
Ocean, sea, light
Someone must be
crystal blue

Marmo bianco
Velo pietoso
Il congelamento dello
scorso inverno
Per favore Dio
Qualcuno deve essere
azzurro cristallo

White marble
Pitiful veil
Last winter's
freeze
Please God
Someone must be
crystal blue

Tritone
Ragazzata salata
Non sono come l'acqua
Pura, gelatinosa
Azzurro cristallo

C'è abbastanza degli
azzurri di mezzanotte
Più sono neri come carbone
Il mondo chiede
La terra brama

Triton
Salty girl
They are not like water
Pure, gelatinous
Crystal blue

There's enough of the
midnight blues
The more they are black as coal
The world asks
The earth yearns

Azzurro cristallo
Azzurro cristallo
Azzurro cristallo

Crystal blue
Crystal blue
Crystal blue

Performer and Poet Biographies

Eli Parrish | composer, conductor, clarinet

Eli Parrish, 22, has conducted his original compositions, contemporary chamber music premieres, and standard orchestral repertoire across the United States and Europe at venues such as the Teatro Amilcare Ponchielli and Cortile Palazzo Fodri (Cremona, Italy), Emory University's Schwartz Center for Performing Arts, and the University of the South's Guerry Hall (Sewanee, Tennessee). His works for symphony orchestra, wind ensemble, chamber, voice, and solo instruments explore the intersections of environmentalism, theatics, and sound-to-color.

Parrish studies orchestral and wind ensemble conducting with Paul Bhasin. As a student conductor, he has premiered original compositions with the United States Army Band Brass, collegiate instrumental faculty, and the Emory Wind Ensemble. During his Emory career, Parrish has served as music director for the Emory Young People's Concert Orchestra and founder, director, and president of the Emory Pep Band.

As a student of music composition at Emory, Parrish's mentors have included Adam Mirza, Katherine Young, and Davor Vincze. Parrish frequently collaborates with fellow student composers in the Emory composition studio to curate showcases and workshops for contemporary acoustic and electronic music.

Parrish's clarinet instructors include Atlanta Symphony Orchestra clarinetists Marci Gurnow (acting associate principal) and Laura Ardan (principal emeritus). He has served as principal clarinetist in the Emory University Symphony Orchestra and Emory Wind Ensemble in addition to various chamber ensembles.

Parrish's recent festival attendance includes the Darmstadt Summer Course, the Cremona Music Festival, and the Sewanee Summer Music Festival.

In support of this honors recital, Parrish was awarded the John and Mary Virginia Foncannon Conducting/Coaching Scholarship from the Mu Phi Epsilon Foundation. Other awards associated with this project include his fellowship as the 2023–2024 music scholar in the John H. Gordon Stipe Society and recipient of the Katherine Blumenthal Award.

Matowacipi Horse | poet, reciter

Mato-Wacipi (Dancing Bear) Horse is a senior at Emory University completing a bachelor of arts in sociology with a minor in English. As a first-generation college student from Oklahoma and a citizen of the Comanche Nation, Horse brings a unique perspective to her academic journey. Post-graduation, she will join the Deloitte Government and Public Sector. Horse's connection to her Native American heritage is expressed through her involvement in art projects, academia, and internships with projects such as the "Each/Other" exhibit at the Carlos Museum and the "How to Become a Caretaker" Emory Arts and social justice initiative.

Sarah Delfino | poet

Hailing from San Diego, California, Sarah Delfino graduated from Emory University in fall 2023 with a bachelor of science degree in environmental science with a focus in ecology. Since graduation, Delfino has been traveling the world. Her poetry often references environmental themes with colorful imagery. Delfino describes her relationship with poetic language and composition as a source of expression and beauty.

Sonny Yoo | piano

Pianist Seung Hyun ("Sonny") Yoo is rapidly gaining recognition for the uncommon versatility of his musical projects as well as the depth and excellence he brings to each area of his work. Winner of the University of Georgia (UGA) Concerto Competition, Yoo performed Johannes Brahms's monumental Second Concerto with the UGA Symphony Orchestra. Other recent solo highlights include a showcase at Steinway Hall in New York City performing 20th-century piano études ranging from Claude Debussy to Lowell Liebermann, a double appearance as the soloist for Sergei Rachmaninoff's Second Concerto with the Stow Symphony Orchestra, and a performance of Wolfgang Amadeus Mozart's Piano Concerto No. 14, K. 449 with string quartet, which also featured his own cadenza.

Yoo was born in Gumi, South Korea. He started playing piano at age 5 and wrote his first composition at 7. His interest would soon grow to be a lifetime passion. He has a bachelor's degree in music composition and two master's degrees in composition and piano from Kent State University where he studied piano with Donna Lee and composition with Frank Wiley. He is pursuing a doctorate in piano, with two minors, in collaborative piano and music theory respectively, from the University of Georgia, studying under Liza Stepanova. He currently serves as a piano artist affiliate at Emory University where he teaches piano and performs on a regular basis.

Additional Emory Student Performers

Violinist **Carol Xu** 24C will be graduating with a bachelor of arts in Economics and Human Health with additional studies in Music Performance.

Pianist **Vivian Zhao** 24C will be graduating with a bachelor of science in Neuroscience and Behavioral Biology with additional studies in Music Performance.

Vocalist **Lucienne “Lulu” Scully** 24C will be graduating with a bachelor of arts in Philosophy, Politics, and Law with a double major in Music Performance.

Violinist **Chloe Nelson** 25C studies Chemistry and Music Performance.

Violist **Oluwasijibomi Osunkoya** 24C will be graduating with a bachelor of science in Neuroscience and Behavioral Biology with additional studies in Music Composition.

Cellist **Andrew Choi** 24C will be graduating with a bachelor of arts in Computer Science.

Pianist **Athena Grasso** 24C will be graduating with a bachelor of science in Biology with additional studies in Music Performance.

Trombonist **Shiven Sinha** 24C will be graduating with a bachelor of arts in Political Science with a minor in Business.

Trombonist **Tim Brewer** 26C studies Environmental Sciences with a double major in Philosophy, Politics, and Law.

Trombonist **Misha Gupta** 27B studies Business Administration and Quantitative Sciences.

Bass trombonist **Ethan Hsiung** 27C studies Biology and Music Performance.

The Emory Young People's Concert Orchestra

The Emory Young People's Concert (EYPC) Orchestra, composed of volunteer, student, alumni, and community musicians, has performed five educational concerts at elementary schools in the Atlanta Public School System. These concerts feature programmatic themes such as “The Music of Storytelling” and “What Makes a ‘Classic’ a ‘Classic?’” The Emory Young People’s Concerts project began in fall 2022, led by Emory alumnus Tommy Sarsfield and Emory’s music service club, Continuo. Since its first rehearsal, the EYPC Orchestra has facilitated cross-ensemble social connections, teaching opportunities, artistic leadership, managerial training, and inclusive service initiatives to Emory student and community musicians. Under the management of Emory violinist Chloe Nelson, the 2023–2024 EYPC Orchestra has effectively broadened the project’s influence by inviting students of various ages to today’s concert, providing them with an immersive contemporary experience in the symphonic concert hall.

The primary mission of the EYPC Orchestra is to introduce the symphonic orchestra and its instruments to students in the Atlanta Public School system through performances of standard and contemporary music of diverse genres. EYPC stands as Emory University’s pioneering student-organized, student-conducted, and student-composed orchestral ensemble. The EYPC Orchestra extends its appreciation to Kristina Murray, Benteen Elementary’s band and orchestra director, for her continued support and facilitation of this ensemble and its mission in music education through collegiate service projects and concerts.

Music at Emory

Music at Emory brings together students, faculty, and world-class artists to create an exciting and innovative season of performances, lectures, workshops, and master classes. With more than 150 events each year across multiple Emory venues, audiences experience a wide variety of musical offerings.

We hope you enjoy sampling an assortment of work from our student ensembles, community youth ensembles, artists in residence, professional faculty, up-and-coming prodigies, and virtuosos from around the world.



EMORY

arts

music.emory.edu



PROGRAM NOTES

Sonata for Clarinet and Piano by Leonard Bernstein | 11'

Leonard Bernstein's first published composition, his Sonata for Clarinet and Piano (1941-1942), is dedicated to his friend and lover, David Jerome Oppenheim. The story behind this sonata, as well as Bernstein's life — from his time on the podium to his interpersonal relationships — provides a rich foundation for exploring the intricate connections within performers, composers, and conductors. This sonata demonstrates Bernstein's expertise as a pianist, foreshadows his future career as a conductor, composer, and educator while referencing the harmonic and structural techniques from his own musical education. Movement one, *grazioso*, features harmonies built on intervals of fourths and structural sections that recall the influence of his compositional teachers Paul Hindemith and Aaron Copland. The second movement's compound meter and playful walking baseline foreshadows his future works such as *West Side Story* which, under his baton, became the composer's magnum opus. As stylistic specific features, Bernstein's compositional choices in the sonata are later reflected in his conducting technique and expressionary direction on the podium. The piano accompaniment's virtuosity reflects Bernstein's thorough understanding of idiomatic piano writing only discoverable through his experience as a performer. So specific to his own compositional voice, the young Bernstein premiered the sonata with himself playing piano.

My performance of this sonata is inspired by the 1940's style of clarinet performance. After closely studying the studio recording of this sonata with Bernstein on piano and Oppenheim on clarinet, I determined this recording's vibrato, moments of emphasis, and unmarked expressionary facets would create a historical framework for my honors research objectives. Through this piece, I seek to explore how my clarinet performance and academic

understanding of each aspect of Bernstein's musical life influences choices made by composer-conductors and performers. More broadly, I will aurally illustrate how my education in solo clarinet performance and historically significant musical figures have influenced my voice as an artist of multiple performance and compositional mediums.

1513 for Clarinet, Violin, and Piano | 5'

This clarinet, violin, and piano trio addresses a fundamental question at the heart of my research project: How does a personal connection with fellow musicians influence the compositional and interpretive rehearsal process? Dedicated to my roommates from 2022-2023, Carol Xu and Vivian Zhao, this chamber piece exemplifies my compositional evolution from simple idiomatic writing to a more intricate instrumental style, achievable only through direct and frequent collaboration with performers.

The collaborative process revealed the significance of each performer's personal background and musical education. Tailoring the composition to my roommates' artistic personalities and specific instrumental expertise enabled me to explore musical forms and techniques beyond my comfort zone. The title "1513" references the apartment number where our trio resided during the piece's creation.

The composition's opening moments mirror the ensemble tuning process, paying homage to the trio's shared experience as members of the Emory University Symphony Orchestra. On an individual level, this imitation symbolizes my growth as a versatile and continually improving clarinetist and artistic leader in large ensembles like the Emory University Symphony Orchestra and Emory University Wind Ensemble. My exposure to contemporary selections in these ensembles expanded my repertoire and sonic experiences, inspiring the incorporation of experimental notation and extended techniques into this composition and other works in progress.

The primary melodic and harmonic material derives from the ordered pitch-class set

[1, 5, 1, 3], another nod to the apartment number. This set undergoes transpositions, inversions, and other alterations as the piece unfolds. The horizontal and vertical implementation of this specific set creates intervallic cohesion, while variable meter and character shifts transition the sonic environment from a symphony hall to a ferocious assault, followed by a demented waltz. Performers are tasked with constrained improvisation, various forms of glissandi, and colorful pedaling.

Through "1513," I aim to illustrate how close proximity to the performers of my music influences my compositional process. Working closely with friends inspired me to personalize extended techniques, thematic writing, and improvisation in ways that made sense for each performer and their instrument.

Weeping Willow | 5'

for Poetry Reciter, Piano, String Quartet and Conductor; text by Matowacipi Horse

(Co-authors' note about "Weeping Willow")

"Weeping Willow" serves as the musical component of a broader interdisciplinary project, sharing its title with a poem composed by Matowacipi Horse in the spring of 2023. The poem delves into the current and potential atrocities associated with ConocoPhillips' oil drilling project, colloquially known as "The Willow Project," while concurrently reframing the post-colonial Western narrative. Oscillating between historical Native survivance and vulnerable personal prose, the poem creates a platform for Native American and Native Alaskan legal and conservation-driven environmental advocacy. This advocacy aligns with Horse's independent research project, "Phytoremediation as an Avenue of Reparation for Indigenous Communities."

"The Willow Project" refers to ConocoPhillips' planned three drill pads and one-hundred and ninety-nine oil wells in Alaska's National Petroleum Reserve, drawing attention from environmentalists and Indigenous activists due to its potential to damage the land and pollute Arctic resources. The imminent threats to ecosystem health and the livelihoods of over forty Indigenous communities stem from habitat destruction and the subsequent decline of Arctic biodiversity in keystone species. Native Alaskan communities, including Utqiagvik, Atqasuk, Nuiqsut, and Kaktovik boroughs, rely on the natural resources most affected by "The Willow Project."

This piece's distortion of "The Star-Spangled Banner" serves as a critique of the United States' disregard for the affected people and the sensitive Arctic environment.

(Compositional Narrative by Parrish)

Matowacipi shared this poem with me months after its completion. Following her recitation, I sought her permission to set the poem to music, adding a sonic accompaniment to her powerful words.

Analyzing the poem ecocritically and humanistically, I categorized the poem's imagery into two themes: sensory and environmental. Lines invoking human senses, such as hearing ("Wailing women"), touch or weight ("carrying an eventuality"), and sight ("For what you see as a painting of Plymouth"), anchor the reader or audience to a humanistic perspective. The poem shifts between three perspectives: a first-person view, a present communal perspective of Native Americans, and the historical viewpoint of Indigenous communities in North America.

Environmental imagery permeates seventeen of the poem's thirty-six lines, including the title referring to Willow trees, which are known for their phytoremediation qualities. Recognizing the restorative properties of naturalized plants highlights the land's inherent demand for equilibrium and restoration.

In composing "Weeping Willow," a principle of composition and musical collaboration I defined states that contemporary text should always inform the composition through gesture and external discussion with the text's author whenever possible. This piece's text painting conveys the weighted and emotional moments of sensory and environmental imagery. I sought to achieve this text painting by applying specific techniques and sounds to describe colors and textures, such as the use of over-pressure in the description of rough materials like rocks and minerals.

As an effort to remain reverent to the text's emotional significance, I employed a compositional technique where instrumentalists respond directly to the reciter's spoken word through the conductor's semi-improvisatory gestures. Coined as "emulative response," this technique involves instrumentalists emulating recitation in rhythm, volume, and intensity. Unlike the Baroque recitative, which notates spoken language rhythms and inflections, emulative response starts with prosodic speech, translating its qualities into audible elements like volume, timbre, and intensity. This approach, experienced in rehearsals and performances, fills the physical space with an emotional echo through sound and gestural movement, providing a unique and impactful musical experience.

The following example nationally illustrates the intended effect the text has on musical material and its performance.

[And dug— And dug—]

Pulling up nothing but clay

emulate recited rhythm & volume

Vln. 1

Vln. 2

Vla.

Vc.

emulate recited rhythm & volume

pp

pp

pp

pp

“Weeping Willow” score excerpt: Emulative Response Notation

Il Lampo (The Lightning) for soprano, piano and string quartet; text by Giovanni Pascoli | 4'

"Il Lampo," named after a poem by Romantic Italian poet Giovanni Pascoli (1855-1912), showcases a solo soprano accompanied by a piano quintet. My first encounter with this poem occurred during my first year at Emory University, as part of my Italian language and culture studies. Following my translation of Pascoli's text, I improvised the melodic contours and dramatic effects on the piano to capture the essence of lightning, thunder, and swirling cumulonimbus clouds as described by Pascoli.

Structured in a verse-chorus format, "Il Lampo" mirrors the arrangement commonly found in pop songs, comprising an introduction, two sets of similar verses and choruses, a bridge, and a final extended chorus. This choice of structure depicts the influence of pop music on my compositional voice, a realization that emerged upon reflection and revision.

"Il Lampo" premiered at the Emory Composers' Society's 2021 Chamber Connections Concert, marking my debut conducting performance. It was the first of my compositions included in a collegiate concert program. Integrating this song into this program provided an opportunity for reflective comparative analysis in conducting technique and orchestrational refinement. Simultaneously, it prompted reflection on my past compositional approach and genre influences.

"Il Lampo" serves as a platform for exploring stylistic expectations, ensemble communication, specific notation, and musical experimentation. These principles will be translated onto the podium through precise gestures, rehearsal etiquette, and an understanding of the required techniques from each performer, contributing to a comprehensive and immersive musical experience for both the audience and participants.

Azzurro Cristallo (Crystal Blue) for soprano, piano and string quartet; text by Sarah Delfino | 4'

Composed by Emory student Sarah Delfino, this contemporary poem by the same name employs specific coloristic descriptors that I assigned to distinct harmonies. The recurrent piano roll represents the various shades of blue Delfino describes throughout the poem. Part of my initial fascination with Delfino's poem originates from my experiences with sound-to-color, or chromesthesia-inspired composition.

Chromesthesia is described by a person's involuntary evocation of color when stimulated by specific sounds, shapes, or gestures. While I do not experience this form of synesthesia with most visual stimuli, I closely associate certain harmonies and musical motifs with specific colors. Delfino writes the word "blue" eight times, with at least one mention of the color in every stanza. This poetic feature became my harmonic baseline, a consistent association with color through the recurrent chromatic descending line sung by the soprano and performed by the pianist. While my composition of this harmonic set occurred spontaneously through mental audiation and improvisation. Later, I analyzed the notes post-completion in order to describe my coloristic association with the harmony. The primary notes of this scale do not completely adhere to any commonly named scale; however, the A-flat bebop minor scale most closely aligns with the principal theme in "Auzzrro Cristallo."

Fanfare for an Introvert | 4'

“Fanfare for an Introvert” sonically explores psychedelic soundscapes inspired by a piece of AI generated art (depicted below). The visual was generated based on the phrase “Introverted Fanfare,” as an oxymoronic take on the historically pompous and egregiously abrasive purpose of the musical form of the fanfare. This quartet was composed at the Sewanee Summer Music Festival in July, 2022.



Cirrus for orchestra | 5'

Cirrus refers to the wispy, sheen appearing clouds formed in the highest part of the troposphere. This more expansive piece is composed specifically for the EYPC orchestra with the prospect of fixed media as a final touch to the contemporary tone poem. The subject matter describes a narrative of cloud watching with aural representation of cirrus clouds and the ice crystal phenomena of light refraction, sun dogs. Flexibility, as I hope to prove through this performance, is required from composer, conductor, and performer alike to facilitate success from a large ensemble. Adjusting instrumentation in the score as a composer and restructuring cues and rehearsal time as a conductor demands confidence and knowledge acquired from my experiences in instrumental performance, studies of orchestration, and ensemble leadership.

Prometheus' Prelude | 3'

Prometheus' Prelude presents an abbreviated, *con fuoco* outburst of my available orchestral forces. The title and its associated harmonic language acted as creative anchor points while composing this piece during the summer of 2022 while attending the Sewanee Summer Music Festival. *Prometheus' Prelude* is almost entirely built on the pitches of the Prometheus Chord (also known as the Mystic Chord). This collection of pitches (C, F♯, B♭, E, A, D) is a cornerstone feature in the works of Russian composer and renowned pianist Alexander Scriabin. Scriabin's 1910 tone poem *Prometheus: The Poem of Fire* is based almost entirely on inversions and transpositions of this pitch collection. I felt an affinity to the chord's quartal (based on the intervals of a fourth) openness within its dissonance. With its unique interval quality, the Prometheus chord presents a unique type of harmonic dissonance that, in my experience, remains stable in its energetic motion due to the 4-note diatonic intervallic consistency.

My orchestral prelude also draws inspiration from a piece of AI-generated art I prompted in June of 2022, the period of this piece's composition. Often referred to as the "Titan of Fire" in Greek mythology, Prometheus stole fire from the gods and gave it to humanity. This rebellious gesture bestowed knowledge and technological advancements upon mortals, symbolizing the transformative and illuminating power of fire. Consequently, Prometheus became synonymous with the bringer of enlightenment and the catalyst for human progress.



A key principle I applied throughout my composition and adaption of *Prometheus' Prelude* is the flexible orchestration. Being a student composer writing contemporary music for large ensembles, like a symphony orchestra, I had to accept that instrumental forces in such large groups are often variable. The ensembles that perform students' works are oftentimes on a volunteer basis, and even when required, these opportunities limit instrumentation, duration, and intricacy. As a solution to this reality, having the ability to reassign material to various instruments helps ensure a successful performance regardless of forces.

Initially composed at the 65th Annual Sewanee Summer Music Festival, I workshopped this orchestral prelude with a student conductor in the festival's conducting institute—an opportunity to observe the process of orchestral conducting and rehearsal of contemporary music. I attended a reading of this piece with the Sewanee Symphony Orchestra in July 2022 followed by a reading by the Emory Youth Symphony Orchestra (EYSO) in the fall of 2022.

During the Sewanee Symphony reading, a scheduling issue limited my brass section to only three trombones and two trumpets. Since the piece calls for a french horn solo, I acted quickly to transcribe the essential horn solos and harmonies for a third trombone. With the reading for EYSO, I expanded my orchestration to include new divisi sections, auxiliary winds, and additional percussion within a week's time to ensure I utilized as many performers as possible.

I specifically tailored this honors recital orchestration of *Prometheus' Prelude* to leverage the strengths and forces of the Emory Young People's Concert Orchestra. With five bombastic trombones, a killer wind section, two virtuosic percussionists, a cinematic harp feature, and a hearty string section; the EYPC offered a fantastic opportunity to shape my compositions around the strengths of each instrumental section. Through "Prometheus' Prelude" I hope to demonstrate the unifying principle of flexibility in arrangement and rehearsal.

THE EMORY YOUNG PEOPLE'S CONCERT ORCHESTRA

VIOLIN I

Chloe Nelson, Concertmaster
 Kaitlyn Kaminuma, Asst. Concertmaster
 Siu-Lin Sampson
 Nora Lee
 Alex Zhu

VIOLIN II

Louisa Ma, Principal
 Robin Meyer
 Eric Zhang •
 Michelle Dai

VIOLA

Rachel Lee, Principal
 Caroline Ma
 Thora Spence

CELLO

Andrew Choi, Principal
 Rachel Seong
 Solomon Young-joon Kim
 Christopher Jang
 Hwanwook Seong •

FLUTE & PICCOLO

Listed alphabetically
 Hannah Huang
 Brooke Liu
 Sophia Song

OBOE & ENGLISH HORN

Listed alphabetically
 Jane Farrell •
 Eric Xu
 Ziang Zhang

• Emory University Alumni

CLARINET

Listed alphabetically
 Minjoo Kim
 Andrew Mijacika
 Nick Wandrick

BASSOON

Trisha Sengupta

SAXOPHONE

Listed alphabetically
 Abby Balson
 Kanheng Lin
 Clayton Michaels

HORN

Listed alphabetically
 Noah Choe
 Jose Morano

TRUMPET

Listed alphabetically
 Joey Chen
 Satya Thota

TROMBONE & BASS TROMBONE

Listed alphabetically
 Aiden Amaya
 Tim Brewer
 Misha Gupta
 Ethan Hsiung
 Shiven Sinha

PERCUSSION & TIMPANI

Listed alphabetically
 Aiden Neuser
 Zoe Zimmerman •

HARP

Brigid May

Eli Parrish

1513

1513

Eli Parrish

0.0" 3.8" 7.7" 13.5" 17.4"

Clarinet in B \flat

Calmly $\text{♩} = 62$

As if tuning in orchestra
Adjust freely in time but in tune
A = 440

Violin

Piano

3

Musical score for three instruments: Clarinet (Cl.), Violin (Vln.), and Piano (Pno.). The score consists of three staves. The Clarinet staff (top) has a treble clef and a key signature of one sharp. It features a glissando instruction with a bracket over several notes. The Violin staff (middle) has a treble clef and a key signature of one sharp. The Piano staff (bottom) has a treble clef and a bass clef, with a dynamic marking of *p*. The piano part includes a repeat sign with the instruction "Red." and a bracket below it. The score is numbered 6 at the beginning of the first measure. The page number 3 is located in the top right corner.

44.5" 48.3" 52.0"

Cl. 12

Vln.

Pno.

$\text{♩} = 162$

f

$\text{♩} = 162$

f

4

53.5" 54.9" 56.4"

15

Cl.

Vln.

Pno.

gliss.

57.9" 59.4" 1'00.9"

18

Cl.

Vln.

f

Pno.

1'02.4"

1'03.8"

1'05.3"

1'06.8"

5

21

Cl.

Vln.

Pno.

1'08.3"

1'09.8"

1'11.6"

1'13.1"

25

Cl.

Vln.

Pno.

6

1'14.6"

1'16.1"

1'17.9"

1'19.0"

1'20.1"

29

Cl.

Vln.

Pno.

Measure 29: Clarinet rests, Violin plays eighth-note pairs. Measure 30: Violin continues eighth-note pairs. Measure 31: Violin continues eighth-note pairs. Measure 32: Violin continues eighth-note pairs. Measure 33: Violin continues eighth-note pairs.

1'21.2"

1'22.4"

1'23.5"

1'24.6"

1'25.7"

1'26.8"

1'27.9"

34

Cl.

Vln.

Pno.

Measure 34: Clarinet rests, Violin rests. Measure 35: Violin rests. Measure 36: Violin rests. Measure 37: Violin rests. Measure 38: Violin rests.

Measure 34: Clarinet rests, Violin rests. Measure 35: Violin rests. Measure 36: Violin rests. Measure 37: Violin rests. Measure 38: Violin rests.

Measure 34: Clarinet rests, Violin rests. Measure 35: Violin rests. Measure 36: Violin rests. Measure 37: Violin rests. Measure 38: Violin rests.

1'29.0"

1'30.1"

1'31.2"

1'32.4"

1'33.5"

1'34.6"

7

41

Cl.

Vln.

Pno.

p

1'35.7"

1'36.8"

1'37.9"

1'39.0"

1'40.1"

1'41.2"

1'42.4"

47

pp

Cl.

Vln.

Pno.

8 1'43.5" 1'44.6" 1'45.7" 1'46.8" 1'47.9" 1'49.0" 1'50.1"

54

Cl.

Vln. pizz.

Pno.

This section contains three staves. The top staff is for the Clarinet (Cl.), which rests throughout the measure. The middle staff is for the Violin (Vln.), which plays eighth-note patterns with a pizzicato bowing instruction. The bottom staff is for the Piano (Pno.), which provides harmonic support with sustained notes and eighth-note chords. Measure times are indicated above each staff: 1'43.5", 1'44.6", 1'45.7", 1'46.8", 1'47.9", 1'49.0", and 1'50.1".

1'51.2" 1'52.4" 1'53.5" 1'54.6" 1'55.7" 1'56.8" 1'57.9"

61

Cl.

Vln. *p* arco

Pno.

This section contains three staves. The top staff is for the Clarinet (Cl.), which rests throughout the measure. The middle staff is for the Violin (Vln.), which begins with eighth-note patterns and transitions to a sustained note with an arco bowing instruction. The bottom staff is for the Piano (Pno.), which provides harmonic support with sustained notes and eighth-note chords. Measure times are indicated above each staff: 1'51.2", 1'52.4", 1'53.5", 1'54.6", 1'55.7", 1'56.8", and 1'57.9".

1'59.0" 2'00.1" 2'01.2" 2'02.4" 2'03.5" 2'04.6" 2'05.7" 2'06.8"

68

Cl.

Vln.

Pno.

Rit.

2'07.9" 2'09.0" 2'10.1" 2'11.2" 2'12.4" 2'13.5"

76

Cl.

Vln.

Pno.

8vb

10

2'14.6" 2'15.7" 2'16.8" 2'17.9"

82

Cl.

Vln.

Pno.

(8)-----

2'19.0" 2'20.1" 2'21.2" 2'22.4" 2'23.5" 2'24.6" 2'25.7"

86

Cl.

6

Vln.

6

Pno.

(8)-----

11

2'26.8" 2'27.9" 2'29.0" 2'30.1" 2'31.2" 2'32.4" 2'33.5" 2'34.6"

(*tr*)

Cl.

Vln.

Pno.

93

f

(8)-----]

2'35.7" 2'37.2" 2'38.6"

101

Cl.

Vln.

Pno.

f

f

f

12

2'40.1"

2'41.6"

104

Cl.

Vln.

Pno.

2'43.1"

2'44.6"

2'46.1"

106

Cl.

Vln.

Pno.

2'47.5"

2'49.0"

2'50.5"

2'52.0"

13

109

Cl.

Vln.

Pno.

2'53.5"

2'55.3"

2'56.8"

2'58.3"

113

Cl.

Vln.

Pno.

14

2'59.8"

3'01.2"

3'02.7"

117

Cl.

Vln.

Pno.

3'04.2"

3'05.7"

3'07.2"

3'11.0"

Calmly $\downarrow = 62$

120

Cl.

Vln.

Pno.

Calmly $\downarrow = 62$

p

Ad.

14

2'59.8"

3'01.2"

3'02.7"

117

Cl.

Vln.

Pno.

3'04.2"

3'05.7"

3'07.2"

3'11.0"

Calmly $\downarrow = 62$

120

Cl.

Vln.

Pno.

Calmly $\downarrow = 62$

p

Ad.

Weeping Willow

Score

Matowacipi Horse
Eli Parrish

Free Time

Weeping Willow wailing women NPR news reported National petroleum reserve $\frac{4}{4}$

Violin 1: sul D, senza trill, pp , gliss. , \downarrow , fff , \downarrow , fff , \downarrow , O. P. , ff .

Violin 2: sul G, senza trill, pp , mp , \downarrow , fff .

Viola: sul C, senza trill, pp , gliss. , \downarrow , fff , \downarrow , O. P. .

Violoncello: sul C, senza trill, pp , gliss. , \downarrow , p , ff .

Piano: Free Time.

Musical score for strings and piano, page 10, measures 1-2.

Measure 1:

- Vln. 1:** Starts with a dynamic *mf*, followed by a grace note and a *sul G* dynamic. The dynamic changes to *p* for the next note.
- Vln. 2:** Starts with a dynamic *mf*, followed by a grace note and a *sul G* dynamic. The dynamic changes to *p* for the next note.
- Vla.:** Starts with a dynamic *mf*, followed by a grace note and a *sul G* dynamic. The dynamic changes to *p* for the next note.
- Vc.:** Starts with a dynamic *mp*, followed by a grace note and a *sul G* dynamic. The dynamic changes to *p* for the next note.
- Pno.:** Rests throughout the measure.

Measure 2:

- Vln. 1:** Dynamics *ff* and *ff*.
- Vln. 2:** Dynamics *ff* and *ff*.
- Vla.:** Dynamics *f* and *pp*. Includes markings "O. P." and a fermata.
- Vc.:** Dynamics *f* and *pp*. Includes markings "O. P." and a fermata.
- Pno.:** Dynamics *mp* and *mp*.

12

Will this be the termination of another Nation? Call it what you'd like — emancipation

Musical score for orchestra and piano, page 12. The score consists of five staves:

- Vln. 1:** Treble clef, no key signature.
- Vln. 2:** Treble clef, no key signature.
- Vla.:** Bass clef, $\#$ key signature.
- Vc.:** Bass clef, \flat key signature.
- Pno.:** Treble and bass staves.

The vocal line "Will this be the termination of another Nation? Call it what you'd like — emancipation" is written above the staves. The piano part includes dynamic markings **p** and 3 , indicating a piano dynamic and a three-note chordal pattern.

19

I am once again carrying an eventuality Lest it be my job to count the casualties.

3
4

Vln. 1

Vln. 2

Vla.

Vc.

Pno.

3
4

3
4

//
3
4

3
4

//
3
4

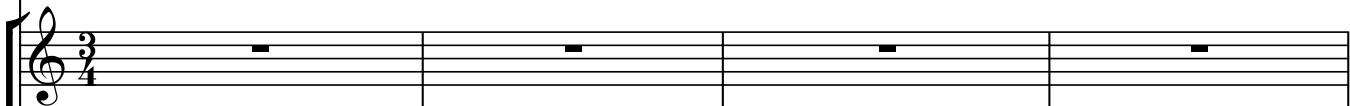
//
3
4

22

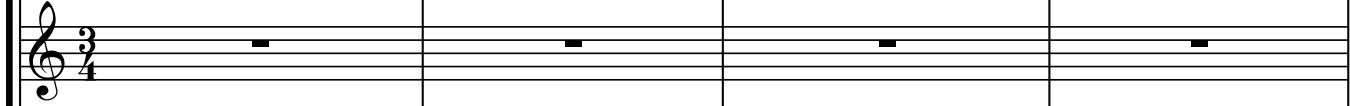
 $\frac{3}{4}$

Remember how many of us were left at the harbor. Subsoils on cherty limestones sandstone

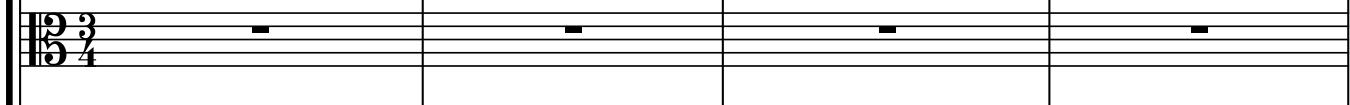
Vln. 1



Vln. 2



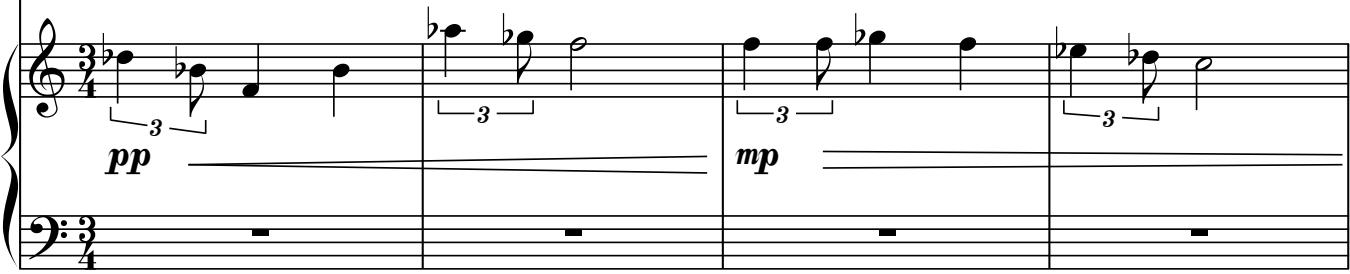
Vla.



Vc.



Pno.



and shales

Vln. 1

Vln. 2

Vla.

Vc.

Pno.

pianissimo

Fermata

30

//

Rose rocks are many things but not weak

4

Vln. 1



//

Vln. 2



//

Vla.



//

ff

Vc.



//

***ff***

Pno.



//



//

4

Today they mark my street in the same way they have lined your grave

Musical score for strings and piano, page 34, measure 4. The score consists of five staves:

- Vln. 1:** Treble clef, 4/4 time. Dynamics: *mf*, *gliss.*, **p**. The first measure shows a melodic line with grace notes and a glissando. The second measure consists of eighth-note chords.
- Vln. 2:** Treble clef, 4/4 time. Dynamics: *mf*, *gliss.*, **p**. The first measure shows a melodic line with grace notes and a glissando. The second measure consists of eighth-note chords.
- Vla.:** Bass clef, 2/4 time. Dynamics: *mf*, *gliss.*, **p**. The first measure shows a melodic line with grace notes and a glissando. The second measure consists of eighth-note chords.
- Vc.:** Bass clef, 4/4 time. Dynamics: *mf*, *gliss.*, **p**. The first measure shows a melodic line with grace notes and a glissando. The second measure consists of eighth-note chords.
- Pno.:** Treble and bass staves, 4/4 time. Dynamics: **p**. Both staves show sustained notes.

37

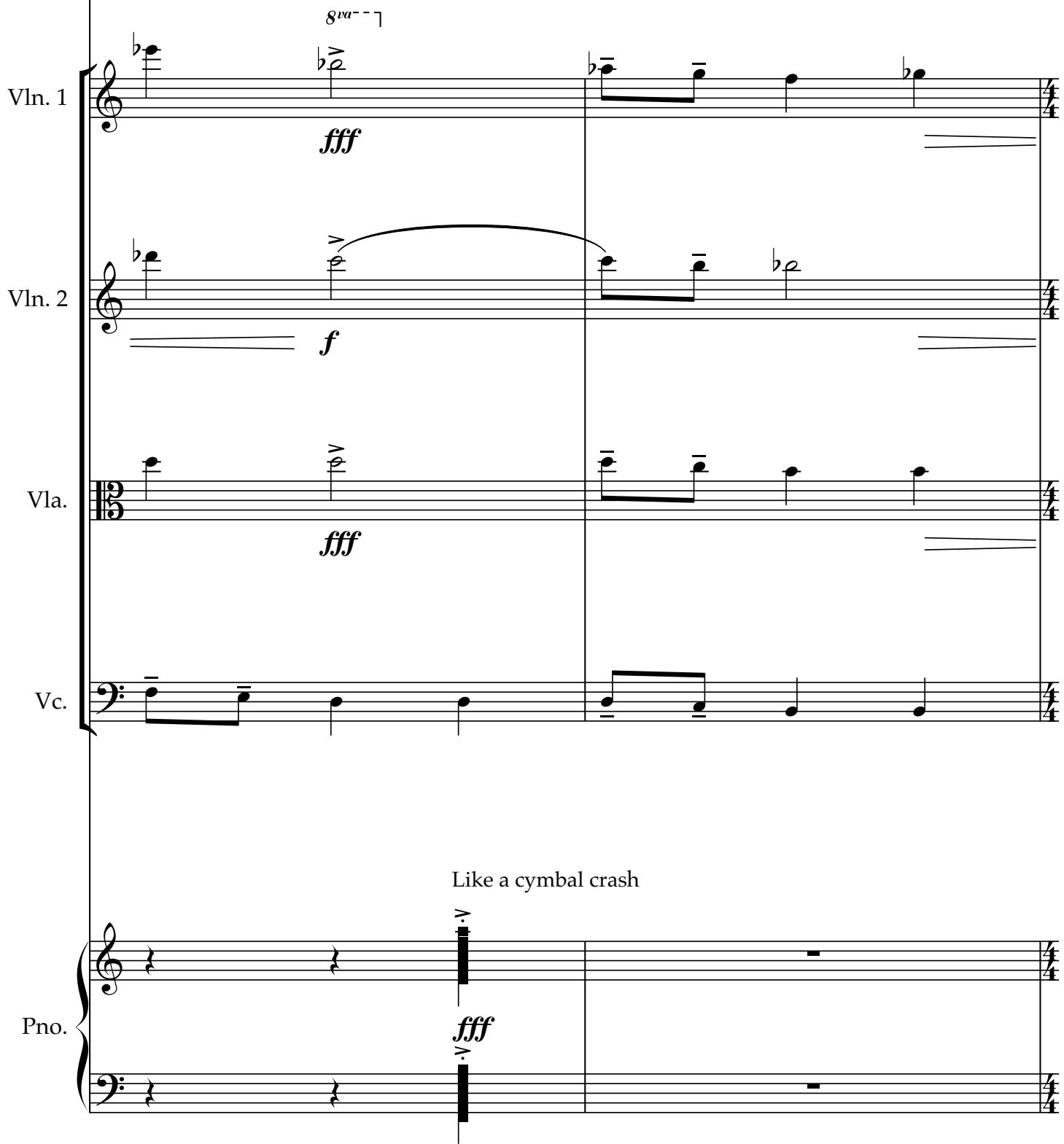
- 3 Blame our forefathers for this precedent Tell me again how your hands are tied Mr. President

Musical score for strings and piano, page 10, measure 37. The score consists of five staves:

- Vln. 1:** Treble clef, 3/4 time. Notes: rest, rest, eighth note (mf), eighth note. Dynamics: *mf*, *gliss.*
- Vln. 2:** Treble clef, 3/4 time. Notes: rest, rest, eighth note (mf), eighth note, eighth note, eighth note, eighth note, eighth note.
- Vla.:** Bass clef, 3/4 time. Notes: rest, rest, eighth note (mf), eighth note, eighth note, eighth note, eighth note, eighth note.
- Vc.:** Bass clef, 3/4 time. Notes: rest, rest, eighth note (mf), eighth note, eighth note, eighth note, eighth note, eighth note. Dynamics: *fp* (fortissimo) followed by *f* (forte).
- Pno.:** Treble and bass staves, 3/4 time. Both staves are silent throughout the measure.

42

We have seen how the black snake would infect our water It seems there are so few of us left to remember 



Vln. 1

Vln. 2

Vla.

Vc.

Pno.

8va- - 7

fff

f

fff

Like a cymbal crash

fff

$\frac{4}{4}$ For what you see as a painting of Plymouth

$\frac{2}{4}$ To me is nothing more $\frac{3}{4}$ than a eugenics fever dream

Vln. 1

Vln. 2

Vla.

Vc.

Pno.

The musical score is divided into measures by vertical bar lines. The first measure starts with a common time signature ($\frac{4}{4}$). The second measure begins with a common time signature ($\frac{4}{4}$), followed by a half note, then a common time signature ($\frac{2}{4}$), then another common time signature ($\frac{4}{4}$). The third measure begins with a common time signature ($\frac{2}{4}$), followed by a common time signature ($\frac{3}{4}$), then another common time signature ($\frac{3}{4}$). The fourth measure begins with a common time signature ($\frac{3}{4}$), followed by a common time signature ($\frac{2}{4}$), then another common time signature ($\frac{3}{4}$).

The instruments and their dynamics are as follows:

- Vln. 1:** Eighth-note pattern, dynamic *sub. f*.
- Vln. 2:** Eighth-note pattern, dynamic *sub. f*.
- Vla.:** Quarter-note pattern, dynamic *sub. f*.
- Vc.:** Quarter-note pattern, dynamic *ff*.
- Pno.:** Eighth-note pattern, dynamic *fff*.

47 Free Time

rit. -

A vision you continue today

Subtly trying to repeal the

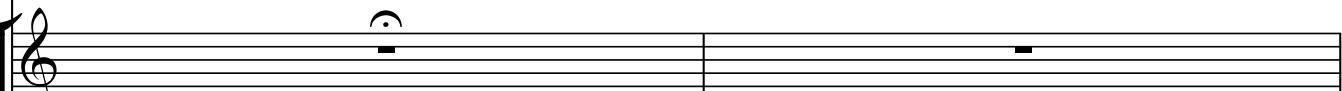
ICWA

Musical score for strings (Vln. 1, Vln. 2, Vla., Vc.) in 2/4 time. The score consists of four staves, each with a treble or bass clef. Measures 1-3 show eighth-note patterns with slurs and '3' above them, followed by a dynamic 'mp'. Measure 4 begins with a repeat sign. The strings play eighth-note patterns with slurs and '3' above them, followed by a dynamic 'mp'. The section ends with a double bar line and a repeat sign.

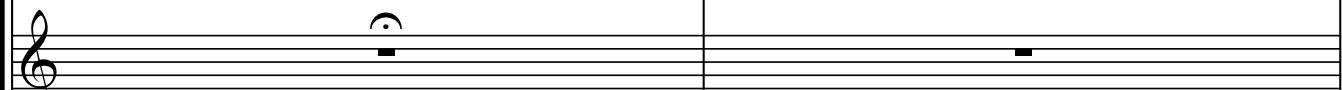
50

Is this what you want— For me to beg to stay.

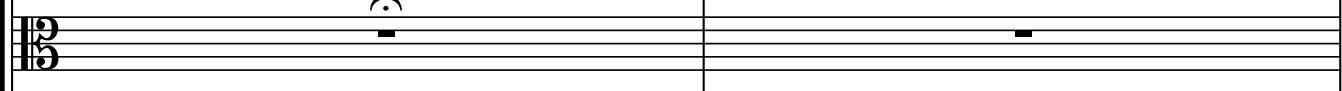
Vln. 1



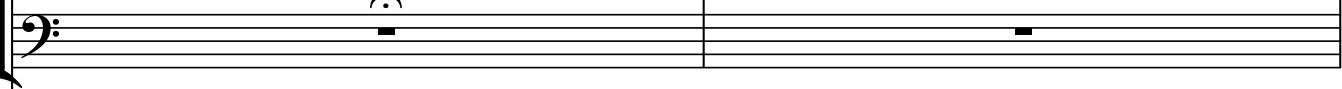
Vln. 2



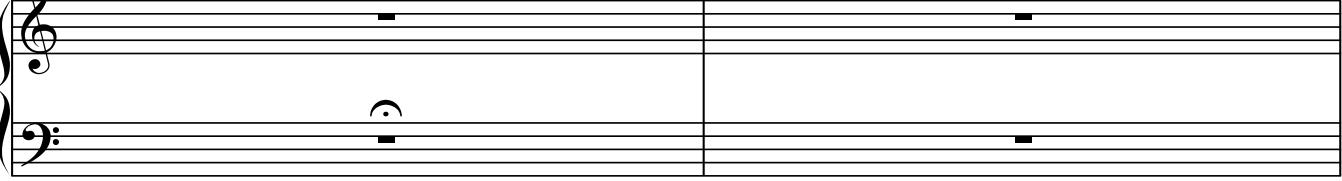
Vla.



Vc.



Pno.



52

I will— I will—

The same way I have leaned
over the Earth and prayed

emulate recited rhythm & volume

Vln. 1

emulate recited rhythm & volume

Vln. 2

emulate recited rhythm & volume

Vla.

emulate recited rhythm & volume

Vc.

Pno.

senza vib.

[And dug— And dug—]

Pulling up nothing but clay

Musical score for strings and piano, page 56, measures 16-17. The score consists of five staves: Vln. 1, Vln. 2, Vla., Vc., and Pno. The vocal line is provided in square brackets above the staves.

Vln. 1: The first violin plays eighth-note patterns. The instruction *emulate recited rhythm & volume* is written above the staff. Dynamic markings **pp** are placed at the end of each measure.

Vln. 2: The second violin plays eighth-note patterns. The instruction *emulate recited rhythm & volume* is written above the staff. Dynamic markings **pp** are placed at the end of each measure.

Vla.: The viola plays eighth-note patterns. The instruction *emulate recited rhythm & volume* is written above the staff. Dynamic markings **pp** are placed at the end of each measure.

Vc.: The cello plays eighth-note patterns. The instruction *emulate recited rhythm & volume* is written above the staff. Dynamic markings **pp** are placed at the end of each measure.

Pno.: The piano is silent throughout both measures.

The score is divided into measures by vertical bar lines. Measure 16 ends with a repeat sign and a double bar line. Measure 17 begins with a single bar line. Measures 16 and 17 are separated by a large vertical space.

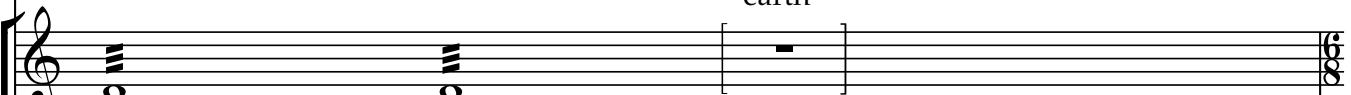
60

I asked my mother to hold my hand still stained by the red [earth]

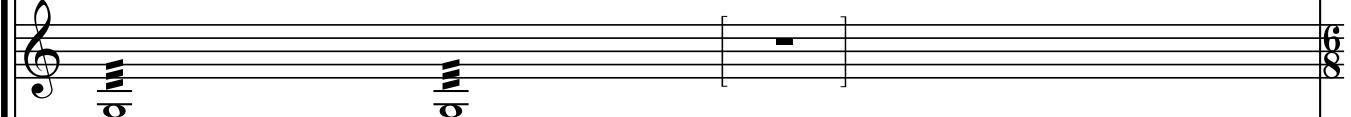
68

"earth"

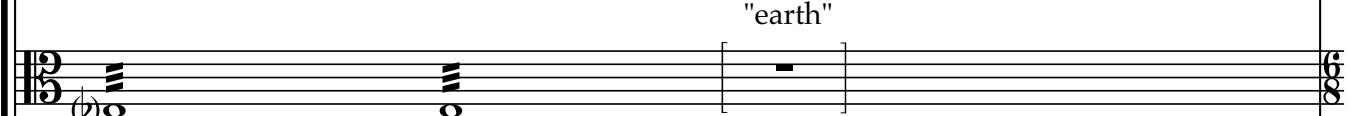
Vln. 1



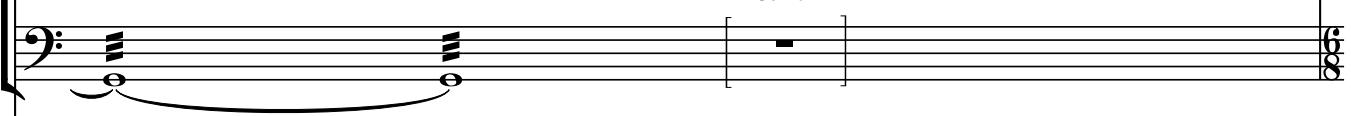
Vln. 2



Vla.

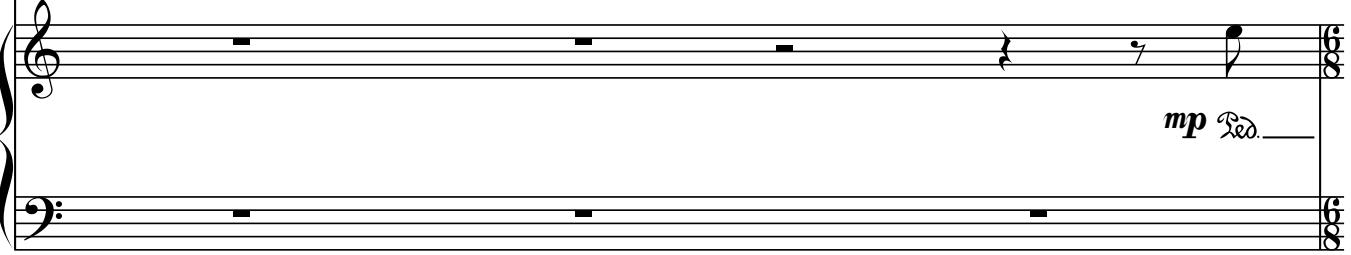


Vc.



"earth"

Pno.



63

6

She told me I could not stay
For me port is not a harbor

Vln. 1

Vln. 2

Vla.

Vc.

Pno.

The musical score consists of five staves. The top four staves represent the orchestra: Violin 1 (G clef), Violin 2 (G clef), Cello (C clef), and Double Bass (F clef). The bottom staff represents the Piano (G clef). The vocal line is given in the first four measures, with lyrics: "She told me I could not stay / For me port is not a harbor". Measure 1: Violin 1 and 2 play eighth notes. Cello and Double Bass rest. Measure 2: Violin 1 and 2 play eighth notes. Cello and Double Bass rest. Measure 3: Violin 1 and 2 play eighth notes. Cello and Double Bass rest. Violin 1 has a melodic line with dynamics *n*, *p*, *n*. Violin 2 has a melodic line with dynamics *n*, *p*, *n*. Cello has a melodic line with dynamics *sul E*, *(p)*, *n*. Double Bass has a melodic line with dynamics *sul C*, *(p)*, *n*. Measure 4: Violin 1 and 2 play eighth notes. Cello and Double Bass rest. Violin 1 has a melodic line with dynamics *n*, *p*, *f*. Violin 2 has a melodic line with dynamics *n*, *p*, *n*. Cello has a melodic line with dynamics *n*, *p*, *n*. Double Bass has a melodic line with dynamics *n*, *p*, *n*. The piano part features sustained notes and eighth-note patterns.

67

In 500 years there has been no safe passage for my daughter So I leave to compete

The musical score consists of five staves: Vln. 1, Vln. 2, Vla., Vc., and Pno. The score is divided into measures by vertical bar lines. The first measure (measures 1-2) shows the strings playing eighth-note patterns with dynamic markings *n* < *p* and *pp*. The second measure (measures 3-4) shows them playing sixteenth-note patterns with dynamic markings *sul G*, *sul E*, and *sul C*. The third measure (measures 5-6) shows the strings playing eighth-note patterns with dynamic markings *sul E* and *"compete"*. The fourth measure (measures 7-8) shows the strings playing eighth-note patterns with dynamic markings *sul C* and *"compete"*. The fifth measure (measures 9-10) shows the strings playing eighth-note patterns with dynamic markings *p*. The piano staff (Pno.) is mostly silent, with a few eighth-note chords in the first two measures.

70

To play — saint or martyr

sul G

Vln. 1

sul E

Vln. 2

sul G

Vla.

Vc.

Pno.

mp

n

n

n

n

n

n

Il Lampo

Poem by
Giovanni Pascoli (1855-1912)

Eli Parrish

Andante ma Costante

Soprano Solo $\text{♩} = 70$ *mp*

Soprano Solo: E ci - e - lo e te-rra si mos-trò qual er - a
semplice

Piano *semplice* *mp*

Violin I $\text{♩} = 70$

Violin II

Viola

Violoncello

Andante ma Costante

Violin I: *pp*

Violin II: *pp*

Viola: pizz.

Violoncello: pizz. *pp*



5

Più mosso

S. Solo

Pno.

Vln. I

Vln. II

Vla.

Vc.

with brightness

pizz. arco
p pizz. arco
arco pizz. arco
pp
arco pizz. arco
pp
arco pizz. arco
pp
arco pizz. arco
pp

This musical score page contains two staves of music. The top staff is for the Solo Soprano (S. Solo) and the Piano (Pno.). The bottom staff consists of five string parts: Violin I (Vln. I), Violin II (Vln. II), Cello (Vla.), Double Bass (Vc.), and Bassoon (Bsn.). The music is in common time and uses a treble clef for the vocal and piano parts, and a bass clef for the string and woodwind parts. Measure 5 begins with a rest for the solo soprano, followed by eighth-note chords for the piano and sustained notes for the second violin. Measure 6 starts with eighth-note chords for the piano and sustained notes for the second violin, followed by dynamic markings pp and mf. The strings then play eighth-note patterns with dynamics p, pizz. (pizzicato), and arco (bow). The bassoon and double bass provide harmonic support with sustained notes and eighth-note patterns. The bassoon part has a dynamic marking pp at the end of the measure.

10 A

S. Solo

Pno.

Vln. I *with brightness*

pizz. *mf*

Vln. II *with brightness*

pizz. *arco*

mf

Vla. *with brightness*

pizz.

arco

mf

Vc. *with brightness*

pizz.

arco

mf

13 *f*

S. Solo la te - rra an-san - te li-vi - da in

Pno. *sub. f*

Vln. I

Vln. II *détaché* *norm.*

Vla.

Vc. *détaché* *norm.*

20

S. Solo

mf

il ci-e-lo in-gom-bro tragi

Pno.

sub. f

Vln. I

détaché

Vln. II

Vla.

détaché

Vc.

This musical score page contains six staves. The top staff is for the S. Solo (Soprano Solo) voice, which is singing the lyrics 'il ci-e-lo in-gom-bro tragi'. The second staff is for the Pno. (Piano), featuring a mix of eighth-note chords and sixteenth-note patterns. The third staff is for the Vln. I (Violin I), the fourth for Vln. II (Violin II), the fifth for Vla. (Viola), and the bottom staff for Vc. (Cello). The piano part includes dynamic markings 'mf' (mezzo-forte) and 'sub. f' (subito forte). The string parts are marked with 'détaché', indicating a detached bowing technique.

23

S. Solo

Pno.

Vln. I

Vln. II

Vla.

Vc.

co dis-fat-to bi - - an -

f

This musical score page contains six staves. The top staff is for the S. Solo (Soprano) voice, which is singing the lyrics 'co dis-fat-to bi - - an -' at dynamic *f*. The second staff is for the Pno. (Piano), featuring sustained notes and eighth-note chords. The third staff is for the Vln. I (Violin I), showing sixteenth-note patterns. The fourth staff is for the Vln. II (Violin II), the fifth for the Vla. (Cello), and the sixth for the Vc. (Bass). The music is in common time, and the key signature is three flats.

25

S. Solo

Pno.

Vln. I

Vln. II

Vla.

Vc.

ca bi - an - ca nel ta-ci-

ff

f

ff

ff

ff

9

27

S. Solo to tum-ul-to

Pno.

Vln. I

Vln. II

Vla.

Vc.

C

29

S. Solo

Pno.

Vln. I

Vln. II

Vla.

Vc.

This musical score page contains six staves. The top staff is labeled 'S. Solo' and has a single note. The second staff is labeled 'Pno.' and shows a bass line with eighth-note chords. The third staff is labeled 'Vln. I' and the fourth is 'Vln. II', both playing eighth-note patterns. The fifth staff is labeled 'Vla.' and the sixth is 'Vc.', both playing sixteenth-note patterns. The key signature is three flats, and the time signature is common time. Measure 29 begins with a vertical bar line.

11

D **Tempo primo**

p ————— *mf*

31 S. Solo un - a ca - sa a-ppar-ì

Pno.

Vln. I

Vln. II

Vla.

Vc.

36

S. Solo (H) *p* molto
spar - i d'un_ tra - to

Pno. (H) *p*

Vln. I (H) *p*

Vln. II (H) *p*

Vla. (H) *p*

Vc. (H) *p*

E Più mosso

S. Solo

39

Pno.

f

ff

Vln. I

Più mosso

Vln. II

pizz. arco

mf

Vla.

pizz.

Vc.

ff

42

S. Solo

Pno.

Vln. I

Vln. II

Vla.

Vc.

com -
mf

détaché

arco
mf

arco
mf

détaché

This musical score page contains six staves. The top staff is for the S. Solo (Soprano Solo) part, which consists of a single note with dynamics 'com -' and 'mf'. The second staff is for the Pno. (Piano) part, featuring two staves: the treble staff has eighth-note patterns, and the bass staff has eighth-note chords. The third staff is for the Vln. I (Violin I) part, showing sixteenth-note patterns with grace notes. The fourth staff is for the Vln. II (Violin II) part, with eighth-note patterns and dynamics 'détaché'. The fifth staff is for the Vla. (Viola) part, which begins with an arco dynamic 'mf'. The bottom staff is for the Vc. (Cello) part, also starting with an arco dynamic 'mf'. The music is in common time, and the key signature is three flats.

45

S. Solo

Pno.

Vln. I

Vln. II

Vla.

Vc.

e un oc - chi - o che lar -go es-terr-e - fatt -

mp

norm.

mp

norm.

mp

This musical score page contains six staves. The top staff is for the S. Solo voice, which is singing lyrics: "e un oc - chi - o che lar -go es-terr-e - fatt -". The second staff is for the Pno. (piano), featuring a repetitive eighth-note chordal pattern with dynamic *mp*. The third staff is for Vln. I (Violin I), the fourth for Vln. II (Violin II), the fifth for Vla. (Viola), and the bottom staff for Vc. (Cello). All string instruments are playing eighth-note patterns. Measures 45 through 49 are shown, separated by vertical bar lines. The dynamics *mp* are indicated under the first measure of each string part, and *norm.* (normal) is written above the second measure of each string part.

47

S. Solo *f*

Solo Soprano vocal line with lyrics: o s'a - prì si

Pno. *f*

Piano accompaniment with bass notes and vertical strokes (v) under them.

Vln. I *f*

Violin I accompaniment with sustained notes and sixteenth-note patterns.

Vln. II *f*

Violin II accompaniment with sixteenth-note patterns.

Vla. *f*

Cello accompaniment with sixteenth-note patterns.

Vc. *f*

Bassoon accompaniment with sixteenth-note patterns.

o s'a - prì si

49

S. Solo

Pno.

Vln. I

Vln. II

Vla.

Vc.

chiu - se nel - la no - tte ner - a

51 *accel.*

S. Solo

Pno.

Vln. I

Vln. II

Vla.

Vc.

This musical score page contains six staves. The first staff, labeled 'S. Solo', has a single note on the first ledger line above the treble clef. The second staff, labeled 'Pno.', shows a piano playing eighth-note chords in three groups of four, with a dynamic marking 'mp' below the first group. The third staff, labeled 'Vln. I', features sixteenth-note patterns with dynamic 'mp'. The fourth staff, labeled 'Vln. II', also features sixteenth-note patterns with dynamic 'mp'. The fifth staff, labeled 'Vla.', and the sixth staff, labeled 'Vc.', both feature sixteenth-note patterns with dynamic 'mp'. All six staves conclude with a fermata at the end of the measure.

53

S. Solo

Pno.

Vln. I

Vln. II

Vla.

Vc.

Il Lam - po

Coda

fff

Coda

fff

Coda

fff

Coda

fff

Coda

fff

This musical score page contains six staves, each with a different instrument: S. Solo, Pno., Vln. I, Vln. II, Vla., and Vc. The S. Solo staff begins with a note followed by a dash and then a vocal line with lyrics "Il Lam - po". The Pno. staff consists of three staves: treble, middle, and bass. It features a dynamic marking "Coda" above the treble staff and "fff" below the bass staff. The Vln. I staff has a dynamic marking "fff" at its end. The Vln. II staff also has a dynamic marking "fff" at its end. The Vla. staff has a dynamic marking "fff" at its end. The Vc. staff has a dynamic marking "fff" at its end. The page number "19" is located in the top right corner.

Eli Parrish

Azzurro Cristallo

Azzurro Cristallo

Sarah Delfino

Eli Parrish

Freely $\text{♩} = 68$

Soprano

f

rit.

Qual - cu - no de-ve_ es-se-re azz-u-rro crist-tall-o

Piano

gently

Freely $\text{♩} = 68$

rit.

Violin I

Violin II

Viola

Violoncello

7 **A tempo**

S.

Pno.

Vln. I

Vln. II

Vla.

Vc.

p

O - ce - a - no

p

mf

A tempo

This musical score page contains six staves. The top staff is for the Soprano (S.) and includes lyrics: "O - ce - a - no". The second staff is for the Piano (Pno.), featuring two treble clef staves and one bass clef staff, with dynamics *p*, *p*, and *mf*. The bottom four staves are grouped by a brace and labeled Vln. I, Vln. II, Vla., and Vc. (Violin I, Violin II, Cello, Bass). All four strings play eighth-note patterns in unison across the measures. Measure 7 begins with a dynamic *p* for the piano, followed by a dynamic *mf* in measure 8. The vocal part starts with a long rest in measure 7 and enters with the lyrics in measure 8. The piano part features eighth-note chords in measures 7 and 8, with a fermata over the eighth note in measure 8. The string quartet parts consist of eighth-note patterns throughout the measures.

13

S. ma - re lu - ce _____

Pno.

Vln. I

Vln. II

Vla.

Vc.

17 *f* *rit.*

S. Qual - cu - no de - ve es - se - re azz - u - rro crist - tall - o

Pno. *8va* *f* *3* *3*

Vln. I *rit.*

Vln. II

Vla.

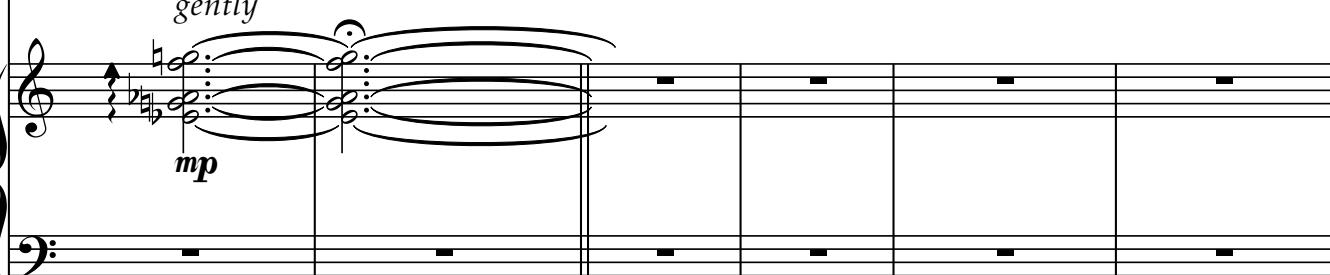
Vc.

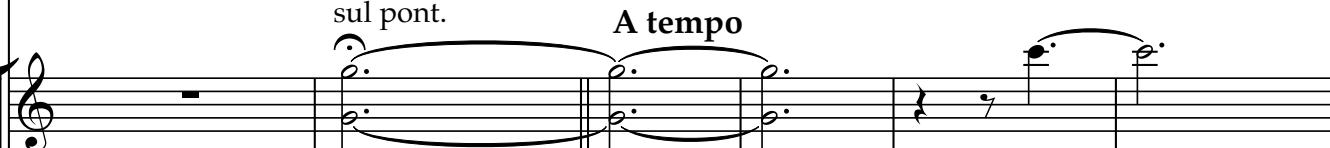
21

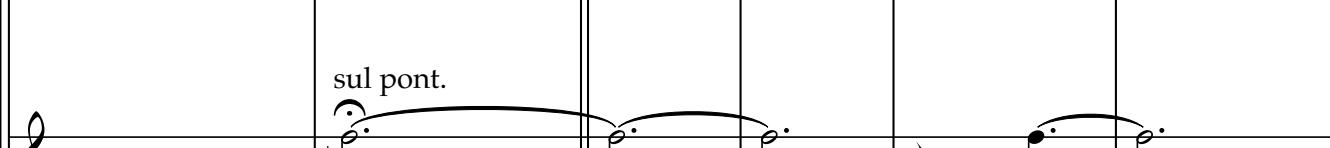
A tempo

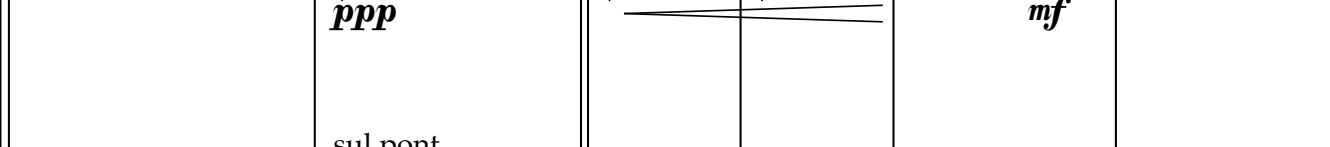
S. 

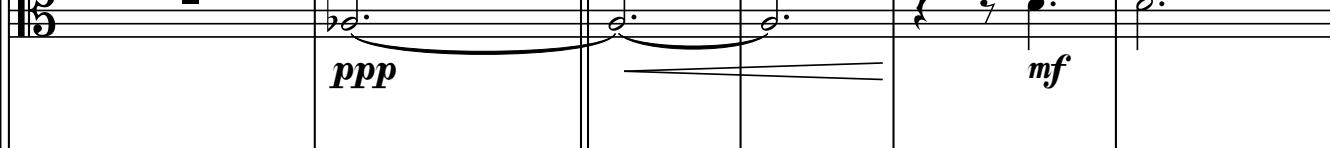
Marmo bianco

Pno. 

Red. 

Vln. I 

Vln. II 

Vla. 

Vc. 

27

S.

Pno.

Vln. I

Vln. II

Vla.

Vc.

rit.

8va

ff

mf

8va

3

3

3

3

pp

rit.

ff

pp

ff

pp

ff

pp

ff

pp

This musical score page contains six staves. The top staff is for Soprano (S.) and is mostly blank. The second staff is for Piano (Pno.), featuring a treble clef and a bass clef. It has two measures of eighth-note patterns with dynamics ff and mp. The third staff is for Violin I (Vln. I), the fourth for Violin II (Vln. II), the fifth for Viola (Vla.), and the bottom staff for Cello (Vc.). All string staves begin with ff dynamics and sustain notes. At the end of each staff, there is a dynamic change to pp, followed by a measure where the note is sustained again. Measures are separated by vertical bar lines, and measures are divided by short vertical lines. Measure numbers 27 and 28 are indicated at the top left. The page number 7 is at the top right.

with hesitation
mp

30

S.

Pno.

Vln. I

Vln. II

Vla.

Vc.

Ve - lo

$\text{♪} = 124$

S. 33 *ff Agitato!*
pi - e - to - - - so

Pno. *Agitato!*
mf *ff*

Vln. I *Agitato!* *f* *ord. arco* *f*

Vln. II *Agitato!* *f* *ord. arco* *f*

Vla. *Agitato!* *f* *ord. arco* *f*

Vc. *Agitato!* *f* *ff* *f*

37

S.

f

Il con-gel-a-men-to__ de-llo

Pno.

Vln. I arco ff

Vln. II arco ff

Vla. arco ff

Vc. arco ff

This musical score page contains five staves. The top staff is for the Soprano (S.), showing a melodic line with eighth-note pairs and a fermata over the second pair. The piano accompaniment (Pno.) is shown below it, with eighth-note chords. The bottom four staves are for the strings: Violin I (Vln. I), Violin II (Vln. II), Cello (Vla.), and Bass (Vc.). Each string part has a melodic line consisting of eighth-note pairs connected by slurs. The dynamics for the strings are marked ff (fortissimo) at specific points. The vocal line continues with lyrics: 'Il con-gel-a-men-to__ de-llo'.

42

S. scor-so in-ver-no Per fav-o-re Di-o

sffz

Pno. *increasingly gentler*

Vln. I *sul pont.*

Vln. II *sul pont.*

Vla. *sul pont.*

Vc. *sul pont.*

46

S. $\text{♩} = 62$
mp

Pno. *rit.* Qual-cu - no de-ve_ es-se-re azz-u-rro crist-tall-o

Vln. I rit tremolo $\text{♩} = 62$ no tremolo *rit.* *pp*

Vln. II rit tremolo no tremolo *pp*

Vla. rit tremolo no tremolo *pp*

Vc. rit tremolo no tremolo *pp*

52 **mf** Freely $\text{♩} = 68$

S. Tri to - ne **mf**

Pno. **p** *Rehearsal mark*

Vln. I pizz. **mf**

Vln. II pizz. **mf**

Vla. pizz. **mf**

Vc. pizz. **mf**

This musical score page contains five staves of music. The top staff is for the Soprano (S.) and includes lyrics "Tri to - ne" with a melodic line. The second staff is for the Piano (Pno.). The bottom four staves are grouped by a brace and include parts for Violin I (Vln. I), Violin II (Vln. II), Cello (Vla.), and Bass (Vc.). The music is marked "Freely" with a tempo of $\text{♩} = 68$. Dynamics such as **mf**, **p**, and pizz. are indicated throughout the score.

57

S. *Ra - ga - zza - ta sa - la-ta Non so -*

Pno.

Vln. I arco ord. *p f*

Vln. II arco ord. *p f*

Vla. arco ord. *p f*

Vc. *p f*

62

S. *b* ♯.

no co - me l'a - cqua Pu - ra gel - la - ti - no - sa___

Pno.

Vln. I pizz. *pp* *mp*

Vln. II pizz. *mp*

Vla.

Vc.

This musical score page contains five staves. The top staff is for the Soprano (S.) in soprano clef, with lyrics: "no co - me l'a - cqua Pu - ra gel - la - ti - no - sa___". The second staff is for the Piano (Pno.), with two staves: treble and bass. The third staff is for the Violin I (Vln. I), which starts with a dynamic of *pp* followed by *mp*. The fourth staff is for the Violin II (Vln. II), also starting with *mp*. The fifth staff is for the Cello (Vla.), and the bottom staff is for the Bass (Vc.). All staves have a common time signature and a key signature of one flat. Measure numbers 62 are indicated at the beginning of each staff.

67

S.

A - zzu - rro cri - sta - llo

Pno.

Vln. I

Vln. II

pizz.

Vla. *mp*

Vc. *mp*

This musical score page shows a vocal part for soprano (S.) and five instrumental parts: piano (Pno.), violin I (Vln. I), violin II (Vln. II), cello (Vla.), and bass (Vc.). The vocal part starts with a rest followed by a melodic line: a note, a grace note, another note, a rest, a note, a grace note, another note, and a rest. The lyrics 'A - zzu - rro' and 'cri - sta - llo' are written below the notes. The piano part consists of two staves, both of which are mostly silent. The violin parts play eighth-note patterns. The cello and bass parts also play eighth-note patterns. Dynamics 'pizz.' (pizzicato) and 'mp' (mezzo-forte) are indicated above the cello and bass staves respectively. Measure numbers 67 are at the top left.

72

S.

Pno.

Vln. I

Vln. II

Vla.

Vc.

This musical score page contains five staves of music. The top staff is for the Soprano (S.), followed by a blank staff. The third staff is for the Piano (Pno.), which includes both treble and bass staves; it features a dynamic marking 'sfz' at the end of the measure. The fourth staff is for the Violin I (Vln. I), the fifth for Violin II (Vln. II), the sixth for the Cello (Vla.), and the bottom staff for the Double Bass (Vc.). The music is in common time (indicated by '72'). Measures 1 through 6 are mostly rests. Measure 7 begins with eighth-note patterns in the lower strings and bassoon, transitioning to sixteenth-note patterns in measures 8 and 9. Measure 10 concludes with a forte dynamic in the lower strings and bassoon.

78

S. *sffz f*

C'è a - bba - stan - za de - gli a - zzu -

Pno. *mp sfz*

Vln. I

Vln. II

Vla.

Vc.

This musical score page contains five staves. The top staff is for the Soprano (S.) voice, which begins with a sustained note and then plays eighth-note chords. The second staff is for the Piano (Pno.), which also plays eighth-note chords. The third staff is for the Violin I (Vln. I), the fourth for Violin II (Vln. II), the fifth for Cello (Vla.), and the bottom staff for Double Bass (Vc.). The vocal line includes lyrics: "C'è a - bba - stan - za de - gli a - zzu -". Dynamic markings include *sffz* (sforzando) and *f* (fortissimo) above the soprano staff, *mp* (mezzo-piano) above the piano staff, and *sfz* (sforzando) above the piano staff. Measure numbers 78 are indicated at the beginning of each staff.

83

S. rri di me - zza - no - tte Più

Pno.

Vln. I

Vln. II

Vla.

Vc.

Repeat 3X
Spoken 3X only

Repeat 3X
2 & 3X only

Repeat 3X
Col Legno

Repeat 3X
Col Legno

Repeat 3X
1X Pizz
2-3X Col Legno

Repeat 3X
1X Pizz
2-3X Col Legno

Loudly!

91

S.

Pno.

Vln. I

Vln. II

Vla.

Vc.

a -

94

S. *zzu - ro cri - sta - llo o o o o*

Pno.

Vln. I *sul pont.
arco*
p f

Vln. II *arco
sul pont.*
p f

Vla. *arco
sul pont.*
p f

Vc. *ord.*
pizz.

99

S.

a zz - u - rro cris-ta - llo

Pno.

s'va

mp

Vln. I

mf

Vln. II

mf

Vla.

sul pont.

mf

Vc.

This musical score page contains five staves. The top staff is for the Soprano (S.) and includes lyrics: "a zz - u - rro cris-ta - llo". The second staff is for the Piano (Pno.) with dynamics "mp" and "mf". The third staff is for Violin I (Vln. I) with dynamics "mf". The fourth staff is for Violin II (Vln. II) with dynamics "mf". The bottom staff is for Cello (Vla.) and Bass (Vc.) with dynamics "mf". The piano staff also features a dynamic "s'va" (soft) above the staff. Measure lines divide the music into measures, and vertical bar lines separate systems. The page number 23 is in the top right corner.

104

S.

Pno.

Vln. I

Vln. II

Vla.

Vc.

rit.

(8)

8va

f

3

rit.

ord.

f

ord.

f

ord.

f

sul pont.

arco

sul pont.

arco

sul pont.

arco

p

This musical score page contains six staves. The top staff is for Soprano (S.) with a treble clef. The second staff is for Piano (Pno.) with two staves: one for the treble clef and one for the bass clef. The third staff is for Violin I (Vln. I), the fourth for Violin II (Vln. II), the fifth for Cello (Vla.), and the bottom staff for Bass (Vc.). The tempo is marked as 104. The first section of the score starts with a 'rit.' (ritardando) instruction. The piano part features eighth-note patterns with dynamics *f* and *3*. The strings (Violins I, II, and Cello/Bass) play sustained notes with dynamic *f*, followed by slurs labeled 'ord.' (ordinary). The final section begins with a dynamic *sul pont. arco* (on the bridge, with bow) for all string instruments. The bass part ends with a dynamic *p*.

108 - - - - - - - - - //

S. - - - - - - - - - //

Pno. { - - - - - - - - - //

Vln. I - - - - - - - - - //

Vln. II - - - - - - - - - //

Vla. - - - - - - - - - //

Vc. - - - - - - - - - //

112 **p**
ad lib

S. azz - u - rro crist - tall - o

Pno. gently

Vln. I

Vln. II

Vla.

Vc.

This musical score page contains five staves. The first staff is for the Soprano (S.) and includes lyrics: "azz - u - rro crist - tall - o". The second staff is for the Piano (Pno.), indicated by a brace, and features a melodic line with dynamic markings "gently" and "faded". The third staff is for Violin I (Vln. I). The fourth staff is for Violin II (Vln. II). The fifth staff is for Cello (Vla.). The sixth staff is for Bass (Vc.). Measure lines divide the page into measures, and a vertical dashed line separates the vocal and piano parts from the string instruments.

Fanfare for an Introvert for Trombone Quartet

Eli Parrish

$\text{♩} = 68$

This musical score section shows four measures of music for a quartet of Trombones and Bass Trombone. The instrumentation is as follows:

- Trombone 1: Measures 2 and 4 show eighth-note patterns. In measure 2, there is a dynamic mf and a grace note. Measure 3 is a rest.
- Trombone 2: Measures 2 and 4 show eighth-note patterns. In measure 2, there is a dynamic mf . Measure 3 is a rest.
- Trombone 3: Measures 2 and 4 show eighth-note patterns. In measure 2, there is a dynamic mf . Measure 3 shows a transition to a new section with a key change.
- Bass Trombone: Shows eighth-note patterns in measures 2 and 4. A dynamic f is indicated in measure 4.

Measure 4 concludes with a fermata and a dynamic f .

This musical score section shows seven measures of music for a quartet of Trombones and Bass Trombone. The instrumentation is as follows:

- Tbn. 1: Measures 5 and 9 show glissandos. Measures 6, 7, and 10 are rests. Measure 8 shows a dynamic p .
- Tbn. 2: Measures 5 and 9 show glissandos. Measures 6, 7, and 10 are rests. Measure 8 shows a dynamic p .
- Tbn. 3: Measures 5 and 9 show glissandos. Measures 6, 7, and 10 are rests. Measure 8 shows a dynamic p .
- B. Tbn.: Measures 5 and 9 show glissandos. Measures 6, 7, and 10 are rests. Measure 8 shows a dynamic p .

Measure 11 concludes with a dynamic ff .

12 13 14 15 16

Tbn. 1 - ***pp*** - - -

Tbn. 2 - ***pp*** - ***f pp*** ***f pp***

Tbn. 3 - ***pp*** - ***f pp*** ***f pp***

B. Tbn. - ***pp*** - ***f pp*** ***f pp***

17 18 19 20

Tbn. 1 - ***f mp*** - -

Tbn. 2 ***f pp*** ***mf pp*** ***mf pp*** ***mf pp***

Tbn. 3 ***f pp*** ***mf pp*** ***mf pp*** ***mf pp***

B. Tbn. ***f pp*** ***mf pp*** ***mf pp*** ***mf pp***

21

Tbn. 1

22

23

Tbn. 2

Tbn. 3

B. Tbn.

f pp

24

Tbn. 1

25

26

Tbn. 2

Tbn. 3

B. Tbn.

f pp

mf

f pp

f pp

mf

f pp

f pp

mf

f pp

4

27 28 29 30

Tbn. 1

Tbn. 2

f pp

Tbn. 3

f pp

B. Tbn.

f pp

31 32 33 34

Tbn. 1

Tbn. 2

f pp

Tbn. 3

f pp

B. Tbn.

f pp

Tbn. 1

35 36 37 38

p

Tbn. 2

p

Tbn. 3

B. Tbn.

f

ff

Tbn. 1

39 40 41 42

mf

f

Tbn. 2

mf

f

Tbn. 3

ff

B. Tbn.

6

43 44 45 46

Tbn. 1 *mf*

Tbn. 2 *mf*

Tbn. 3 *f*
 mf

B. Tbn. *mf* *f* *mf*

47 48 49 50

Tbn. 1 *mf*

Tbn. 2 *mf*

Tbn. 3 *mf*

B. Tbn. *ff*

7

Tbn. 1 Tbn. 2 Tbn. 3 B. Tbn.

51 52 53 54

mp mp mp pp

rit. A tempo

55 56 57 58 59 60 con sord.

pp

Tbn. 1 Tbn. 2 Tbn. 3 B. Tbn.

mp

mp

f 3 v v v v

8

61 62 63 64 65 66 67 68 69

Tbn. 1

f *pp*

con sord.

Tbn. 2

pp *f* *pp*

con sord.

Tbn. 3

pp *f* > *pp*

B. Tbn.

mf

70 71 senza sord. 72

Tbn. 1

mf ³

Tbn. 2

p ³

Tbn. 3

p ³

B. Tbn.

p ³

Tbn. 1

Tbn. 2

Tbn. 3

B. Tbn.

73 74 75

Tbn. 1

Tbn. 2

Tbn. 3

B. Tbn.

76 77 78 79 80 81

10

82 83 84 85 86 87

Tbn. 1 The part consists of four measures. Measures 82 and 83 show eighth-note patterns with grace notes and slurs. Measure 84 shows a sustained note with a grace note. Measures 85-87 show eighth-note patterns with slurs.

Tbn. 2 The part consists of four measures. Measures 82-83 are silent. Measure 84 shows eighth-note patterns with slurs. Measures 85-87 show eighth-note patterns with slurs.

Tbn. 3 The part consists of four measures. Measures 82-83 are silent. Measure 84 shows eighth-note patterns with slurs. Measures 85-87 show eighth-note patterns with slurs.

B. Tbn. The part consists of four measures. Measures 82-83 are silent. Measure 84 shows eighth-note patterns with slurs. Measures 85-87 show eighth-note patterns with slurs.

mf *senza sord.*

pp *senza sord.*

pp

88

Tbn. 1

Tbn. 2

Tbn. 3

B. Tbn.

89

90

91

92

93 94 95 96

Tbn. 1 6
4

Tbn. 2 6
4

Tbn. 3 6
4

B. Tbn. 6
4

p **f pp** **mf**

97 98 99 100

Tbn. 1 6
4

Tbn. 2 6
4

Tbn. 3 6
4

B. Tbn. 6
4

mf **f** **3** **3**

mf **f** **3** **3**

mf **f** **3** **3**

mf **f** **3** **3**

12

101 102 103 104

Tbn. 1

Tbn. 2

Tbn. 3

B. Tbn.

105 106 107

Tbn. 1

Tbn. 2

Tbn. 3

B. Tbn.

108

Tbn. 1

Tbn. 2

Tbn. 3

B. Tbn.

109

110

13

111

Tbn. 1

Tbn. 2

Tbn. 3

B. Tbn.

112

113

114

Eli Parrish

Cirrus

Cirrus
March 1st Version

Eli Parrish

Curiously ♩ = 62 rit. ♩ = 72

Piccolo
Flute 1
Flute 2
Oboe 1
Oboe 2
English Horn
Clarinet in B♭ 1
Clarinet in B♭ 2
Clarinet in B♭ 3
Bass Clarinet in B♭
Alto Saxophone
Tenor Saxophone
Baritone Saxophone
Bassoon 1
Bassoon 2

Horn in F 1
Horn in F 2
Horn in F 3
Horn in F 4
Trumpet in B♭ 1
Trumpet in B♭ 2
Trumpet in B♭ 3
Trombone 1
Trombone 2
Trombone 3
Bass Trombone
Timpani E G D
Glockenspiel mf
Harp f mf
Curiously rit. ♩ = 62 pizz. arco
Violin I A f
Violin I B f
Violin II f
Viola f
Violoncello f
Contrabass f

Harmonic gliss up as far as possible Sul. D
gloss.
ord. sul pont.
ord. sul pont.
ord. sul pont.
ord. sul pont.

Copyright © Eli Parrish 2023

12 13 14 15 16 17 18 19 20 21 22 23 24

A A tempo

Picc. *rall.* *f*

Fl. 1 *fpp*

Fl. 2 *f*

Ob. 1 *fpp* *f*

Ob. 2 *fpp* *f*

Eng. Hn. *gliss.* *fpp* *f*

Cl. 1 *fff* *mp* *solo* *gliss.*

Cl. 2 *fff*

Cl. 3 *fff*

B. Cl. *fff*

Alto Sax. *fff*

Ten. Sax. *fff*

Bari. Sax. *fff*

Bsn. 1 *fff*

Bsn. 2 *fff*

Hn. 1 *fff* *f*

Hn. 2 *fff*

Hn. 3 *fff*

Hn. 4 *fff*

Tpt. 1 *fff* *f*

Tpt. 2 *fff*

Tpt. 3 *fff*

Tbn. 1 *fff* *gliss.*

Tbn. 2 *fff* *gliss.*

Tbn. 3 *fff* *gliss.*

B. Tbn. *fff* *gliss.*

soft mallets

Timp. *mf* *f* *fff* *pp* *Solo* *mf* *p*

Glock. *gradually accel tremolo and vibrato* *rall.*

Hp. *f* *mf* *p*

A A tempo

Vln. I *f* *gradually accel tremolo and vibrato* *fff* *mp* *Sul. E* *Sul. D* *Sul. A* *Sul. G*

Vln. I *f*

Vln. II *f*

Vla. *f*

Vc. *f*

Cb. *f*

25 26 27 28 29 solo 30 31 32 33 34

Picc.

Fl. 1

Fl. 2

Ob. 1

Ob. 2

Eng. Hn.

Cl. 1

Cl. 2

Cl. 3

B. Cl.

Alto Sax.

Ten. Sax.

Bari. Sax.

Bsn. 1

Bsn. 2

Hn. 1

Hn. 2

Hn. 3

Hn. 4

Tpt. 1

Tpt. 2

Tpt. 3

Tbn. 1

Tbn. 2

Tbn. 3

B. Tbn.

Timpani

Glock.

Hp.

Vln. I

Sul. D Sul. A Sul. G

Harmonic gliss up as far as possible Sul. G

Vln. I

Vln. II

Vla.

Vc.

Cb.

43 44 45 46 C 47

Picc.
Fl. 1
Fl. 2
Ob. 1
Ob. 2
Eng. Hn.
Cl. 1
Cl. 2
Cl. 3
B. Cl.
Alto Sax.
Ten. Sax.
Bari. Sax.
Bsn. 1
Bsn. 2

Hn. 1
Hn. 2
Hn. 3
Hn. 4
Tpt. 1
Tpt. 2
Tpt. 3
Tbn. 1
Tbn. 2
Tbn. 3
B. Tbn.
Timp.
Glock.
Hp.
Vln. I
Vln. I
Vln. II
Vla.
Vc.
Cb.

C

div. Ord.

48 Picc.

49 Fl. 1 *cresc. poco a poco*

50 Fl. 2 *cresc. poco a poco*

51 Ob. 1

52 Ob. 2 *f* *ff*

Eng. Hn.

Cl. 1 *cresc. poco a poco*

Cl. 2

Cl. 3

B. Cl.

Alto Sax.

Ten. Sax. *mf* *f*

Bari. Sax.

Bsn. 1

Bsn. 2

Hn. 1 *mf* *f*

Hn. 2

Hn. 3

Hn. 4

Tpt. 1

Tpt. 2

Tpt. 3

Tbn. 1

Tbn. 2

Tbn. 3

B. Tbn.

Timpani

Glock.

Hp.

Vln. I *mp* *f* *ff* *div*

Vln. I *mp* *f* *ff*

Vln. II

Vla.

Vc.

Cb.

Picc. 53 | Fl. 1 6 f | Fl. 2 6 f | Ob. 1 | Ob. 2 | Eng. Hn. 6 f | Cl. 1 6 f | Cl. 2 6 f | Cl. 3 | B. Cl. | Alto Sax. | Ten. Sax. | Bari. Sax. | Bsn. 1 f 6 | Bsn. 2 f | Hn. 1 | Hn. 2 f v | Hn. 3 | Hn. 4 | Tpt. 1 | Tpt. 2 | Tpt. 3 | Tbn. 1 | Tbn. 2 mf | Tbn. 3 mf | B. Tbn. | Timp. | Glock. | Hp. | Vln. I | Vln. I fff | Vln. II | Vla. | Vc. | Cb.

D 54 | fff | 55 | 6 | 5

rit.

56 Picc. f

57 Fl. 1 ff

Fl. 2 ff

Ob. 1 ff

Ob. 2 fff

Eng. Hn. fff

Cl. 1 ff

Cl. 2 ff

Cl. 3 ff

B. Cl. ff

Alto Sax. ff

Ten. Sax. fff

Bari. Sax. ff

Bsn. 1 ff

Bsn. 2 ff

Hn. 1 ff

Hn. 2 ff

Hn. 3 ff

Hn. 4 ff

Tpt. 1 ff

Tpt. 2 ff

Tpt. 3 ff

Tbn. 1 ff

Tbn. 2 ff

Tbn. 3 ff

B. Tbn. ff

Tim. hard mallets fff

Glock. ff

Hp. ff

rit.

Vln. I f ff

Vln. I f ff

Vln. II f ff

Vla. f ff

Vc. sul. D ff

Cb. f ff

Prometheus' Prelude

For March 1st, 2024

Eli Parrish

Vivace $\text{A}=162$

Piccolo f *mf*

Flute 1 f *mf*

Flute 2 *mf*

Oboe 1 f *mf*

Oboe 2 *mf*

English Horn *mf*

Clarinet in B \flat 1 *mf*

Clarinet in B \flat 2 *mf*

Clarinet in B \flat 3 *mf*

Bass Clarinet in B \flat *mf*

Alto Saxophone *mf*

Tenor Saxophone *mf*

Baritone Saxophone *mf*

Bassoon 1 *mf*

Bassoon 2 *mf*

Horn in F 1 *mf*

Horn in F 2 *mf*

Horn in F 3 *mf*

Horn in F 4 *mf*

Trumpet in B \flat 1 *mf*

Trumpet in B \flat 2 *mf*

Trumpet in B \flat 3 *mf*

Trombone 1 *mf*

Trombone 1b *mf*

Trombone 2 *mf*

Trombone 3 *mf*

Bass Trombone *mf*

Tuba *mf*

Timpani D F#

Percussion Temple Blocks

Harp *mf*

Violin I *mf*

Violin II *mf*

Viola *mf*

Violoncello *mf*

Contrabass *mf*

10 11 12 13 14 [A] 15 16 17 18 19 20

Picc. Fl. 1 Fl. 2 Ob. 1 Ob. 2 Eng. Hn. Cl. 1 Cl. 2 Cl. 3 B. Cl. Alto Sax. Ten. Sax. Bari. Sax. Bsn. 1 Bsn. 2

Hn. 1 Hn. 2 Hn. 3 Hn. 4 Tpt. 1 Tpt. 2 Tpt. 3 Tbn. 1 Tbn. 1b Tbn. 2 Tbn. 3 B. Tbn. Tba. Timp.

T. Bl. Hp. Vln. I Vln. II Vla. Vc. Cb.

With wooden mallets

gliss.

ff

mp

mp

mp

mp

ff

B

21 22 23 24 25 26 27 28 29 30 31 32 33

Picc.

Fl. 1

Fl. 2

Ob. 1 *mp*

Ob. 2 *mp*

Eng. Hn.

Cl. 1 *mf* *f*

Cl. 2 *f*

Cl. 3 *mf* *f*

B. Cl.

Alto Sax.

Ten. Sax.

Bari. Sax.

Bsn. 1 *mf* *f*

Bsn. 2 *mf* *f*

Hn. 1 *mf*

Hn. 2

Hn. 3

Hn. 4

Tpt. 1

Tpt. 2

Tpt. 3

Tbn. 1 *mf* *f*

Tbn. 1b *mf* *f*

Tbn. 2 *mf* *fp*

Tbn. 3 *mf* *fp*

B. Tbn.

Tba.

Tim.

21 22 23 24 25 26 27 28 29 30 31 32 33

T. Bl.

Hp. *mf* *gliss.* *mf*

Vln. I

Vln. II

Vla.

Vc.

Cb. *mf* *f*

B

pp

pp

pp

mf

pp

pp

mf

div.

C

34 35 36 37 38 39 40 41 42 43 44 45 46 47

Picc.

Fl. 1 *mf*

Fl. 2

Ob. 1

Ob. 2

Eng. Hn.

Cl. 1

Cl. 2

Cl. 3

B. Cl.

Alto Sax.

Ten. Sax.

Bari. Sax.

Bsn. 1

Bsn. 2

Hn. 1

Hn. 2

Hn. 3

Hn. 4

Tpt. 1 *f* *fp* *fp* *f* *ff*

Tpt. 2 *f* *fp* *fp* *f* *ff*

Tpt. 3 *f* *fp* *fp* *f* *ff*

Tbn. 1 *f* *fp* *fp* *f* *ff*

Tbn. 1b *f* *fp* *fp* *f* *ff*

Tbn. 2 *f* *fp* *fp* *f* *ff*

Tbn. 3 *f* *fp* *fp* *f* *ff*

B. Tbn.

Tba.

Timp.

34 35 36 Do not dampen 37 38 > 39 40 Let reverberate 41 to Tri. 42 43 Triangle 44 45 46 > 47 To T.B.

T. Bl. *f* *div.* *mp*

Hp. *j* *div.* *mp*

Vln. I

Vln. II

Vla.

Vc. *mf* *f* *sim.*

Cb. *mf* *f* *sim.*

6

Picc. 61
Fl. 1 62
Fl. 2 63
Ob. 1 64
Ob. 2 65
Eng. Hn. 66
Cl. 1 67
Cl. 2 68
Cl. 3 69
B. Cl. 70
Alto Sax. 71
Ten. Sax.
Bari. Sax.
Bsn. 1 61
Bsn. 2 62
Hn. 1 63
Hn. 2 64
Hn. 3 65
Hn. 4 66
Tpt. 1 67
Tpt. 2 68
Tpt. 3 69
Tbn. 1 70
Tbn. 1b 71
Tbn. 2
Tbn. 3
B. Tbn.
Tba.
Tim. 4 61
4 62
4 63
4 64
65 66
67 68
69 4 70
71
T.B. 61
62
63
4
64
65
66
67
68
69
4
70
71
Hp. 4 61
4 62
4 63
4 64
65 66
67 68
69 4 70
71
Vln. I 4 61
4 62
4 63
all 64
all 65
all 66
all 67
all 68
all 69
all 70
all 71
Vln. II 4 61
4 62
4 63
all 64
all 65
all 66
all 67
all 68
all 69
all 70
all 71
Vla. 4 61
4 62
4 63
Vc. 4 64
4 65
4 66
4 67
4 68
4 69
4 70
4 71
Cb. 4 61
4 62
4 63
4 64
4 65
4 66
4 67
4 68
4 69
4 70
4 71

72 **G** 73 74 75 76 77 78 **H** 79 80

Picc. *mp*
Fl. 1
Fl. 2
Ob. 1
Ob. 2
Eng. Hn.
Cl. 1 *mp*
Cl. 2
Cl. 3
B. Cl.
Alto Sax.
Ten. Sax.
Bari. Sax.
Bsn. 1
Bsn. 2

Hn. 1
Hn. 2
Hn. 3
Hn. 4
Tpt. 1
Tpt. 2
Tpt. 3
Tbn. 1
Tbn. 1b
Tbn. 2
Tbn. 3
B. Tbn.
Tba.

Tim. *mf*

T.B. *mf*

Hp. *mf*

Vln. I *mp*
Vln. II *mp*
Vla. *mp*
Vc. *mf*
Cb. *mf*

81 82 83 84 I 85 86 87 88 89

Picc. Fl. 1 Fl. 2 Ob. 1 Ob. 2 Eng. Hn. Cl. 1 Cl. 2 Cl. 3 B. Cl. Alto Sax. Ten. Sax. Bari. Sax. Bsn. 1 Bsn. 2 Hn. 1 Hn. 2 Hn. 3 Hn. 4 Tpt. 1 Tpt. 2 Tpt. 3 Tbn. 1 Tbn. 1b Tbn. 2 Tbn. 3 B. Tbn. Tba. Timp. T.B. Hp. Vln. I Vln. II Vla. Vc. Cb.

<img alt="A page from a musical score showing measures 81 through 89. The score is for a full orchestra. Measure 81: Picc., Fl. 1, Fl. 2, Ob. 1, Ob. 2, Eng. Hn., Cl. 1, Cl. 2, Cl. 3, B. Cl., Alto Sax., Ten. Sax., Bari. Sax., Bsn. 1, Bsn. 2, Hn. 1, Hn. 2, Hn. 3, Hn. 4, Tpt. 1, Tpt. 2, Tpt. 3, Tbn. 1, Tbn. 1b, Tbn. 2, Tbn. 3, B. Tbn., Tba., Timp., T.B., Hp., Vln. I, Vln. II, Vla., Vc., Cb. Measure 82: Picc., Fl. 1, Fl. 2, Ob. 1, Ob. 2, Eng. Hn., Cl. 1, Cl. 2, Cl. 3, B. Cl., Alto Sax., Ten. Sax., Bari. Sax., Bsn. 1, Bsn. 2, Hn. 1, Hn. 2, Hn. 3, Hn. 4, Tpt. 1, Tpt. 2, Tpt. 3, Tbn. 1, Tbn. 1b, Tbn. 2, Tbn. 3, B. Tbn., Tba., Timp., T.B., Hp., Vln. I, Vln. II, Vla., Vc., Cb. Measure 83: Picc., Fl. 1, Fl. 2, Ob. 1, Ob. 2, Eng. Hn., Cl. 1, Cl. 2, Cl. 3, B. Cl., Alto Sax., Ten. Sax., Bari. Sax., Bsn. 1, Bsn. 2, Hn. 1, Hn. 2, Hn. 3, Hn. 4, Tpt. 1, Tpt. 2, Tpt. 3, Tbn. 1, Tbn. 1b, Tbn. 2, Tbn. 3, B. Tbn., Tba., Timp., T.B., Hp., Vln. I, Vln. II, Vla., Vc., Cb. Measure 84 (I): Picc., Fl. 1, Fl. 2, Ob. 1, Ob. 2, Eng. Hn., Cl. 1, Cl. 2, Cl. 3, B. Cl., Alto Sax., Ten. Sax., Bari. Sax., Bsn. 1, Bsn. 2, Hn. 1, Hn. 2, Hn. 3, Hn. 4, Tpt. 1, Tpt. 2, Tpt. 3, Tbn. 1, Tbn. 1b, Tbn. 2, Tbn. 3, B. Tbn., Tba., Timp., T.B., Hp., Vln. I, Vln. II, Vla., Vc., Cb. Measure 85: Picc., Fl. 1, Fl. 2, Ob. 1, Ob. 2, Eng. Hn., Cl. 1, Cl. 2, Cl. 3, B. Cl., Alto Sax., Ten. Sax., Bari. Sax., Bsn. 1, Bsn. 2, Hn. 1, Hn. 2, Hn. 3, Hn. 4, Tpt. 1, Tpt. 2, Tpt. 3, Tbn. 1, Tbn. 1b, Tbn. 2, Tbn. 3, B. Tbn., Tba., Timp., T.B., Hp., Vln. I, Vln. II, Vla., Vc., Cb. Measure 86: Picc., Fl. 1, Fl. 2, Ob. 1, Ob. 2, Eng. Hn., Cl. 1, Cl. 2, Cl. 3, B. Cl., Alto Sax., Ten. Sax., Bari. Sax., Bsn. 1, Bsn. 2, Hn. 1, Hn. 2, Hn. 3, Hn. 4, Tpt. 1, Tpt. 2, Tpt. 3, Tbn. 1, Tbn. 1b, Tbn. 2, Tbn. 3, B. Tbn., Tba., Timp., T.B., Hp., Vln. I, Vln. II, Vla., Vc., Cb. Measure 87: Picc., Fl. 1, Fl. 2, Ob. 1, Ob. 2, Eng. Hn., Cl. 1, Cl. 2, Cl. 3, B. Cl., Alto Sax., Ten. Sax., Bari. Sax., Bsn. 1, Bsn. 2, Hn. 1, Hn. 2, Hn. 3, Hn. 4, Tpt. 1, Tpt. 2, Tpt. 3, Tbn. 1, Tbn. 1b, Tbn. 2, Tbn. 3, B. Tbn., Tba., Timp., T.B., Hp., Vln. I, Vln. II, Vla., Vc., Cb. Measure 88: Picc., Fl. 1, Fl. 2, Ob. 1, Ob. 2, Eng. Hn., Cl. 1, Cl. 2, Cl. 3, B. Cl., Alto Sax., Ten. Sax., Bari. Sax., Bsn. 1, Bsn. 2, Hn. 1, Hn. 2, Hn. 3, Hn. 4, Tpt. 1, Tpt. 2, Tpt. 3, Tbn. 1, Tbn. 1b, Tbn. 2, Tbn. 3, B. Tbn., Tba., Timp., T.B., Hp., Vln. I, Vln. II, Vla., Vc., Cb. Measure 89: Picc., Fl. 1, Fl. 2, Ob. 1, Ob. 2, Eng. Hn., Cl. 1, Cl. 2, Cl. 3, B. Cl., Alto Sax., Ten. Sax., Bari. Sax., Bsn. 1, Bsn. 2, Hn. 1, Hn. 2, Hn. 3, Hn. 4, Tpt. 1, Tpt. 2, Tpt. 3, Tbn. 1, Tbn. 1b, Tbn. 2, Tbn. 3, B. Tbn., Tba., Timp., T.B., Hp., Vln. I, Vln. II, Vla., Vc., Cb.</p>

