

# Mukhannath Songs

for countertenor, electric guitar, string quartet, and  
soundtrack

Full Score

Jens Ibsen

PERUSAL ONLY

## Program Notes:

This song set is focused on figures known as *mukhannathun* (singular: *mukhannath*): these were gay, queer, and gender nonconforming men and trans women in the early Islamic period who are absent from the Qu'ran and the Hadiths, but appear sporadically in other literature. Many of them were talented singers who were the first great performers and teachers of Classical Arab singing, as well as the first male singers in Islam. This work was commissioned by Carl Alexander for the Voic(ed) Project: a compilation album of works by seventeen black composers under forty. Fascinatingly, there is a direct connection between these figures and sopranists like Mr. Alexander: these men were (possibly) the earliest recorded faltettists/sopranists in Europe by way of Arab-Andalusia. Accounts from festivals during this period show that performances were divided between programs featuring female courtesans/bards, *qiyān*, and separate programs sung by *mukhannathun*. This seems to point to a special vocal quality they may have had, according to Dr. Everett Rowson, an expert on homosexuality and Islam. Additionally, while they are a dying population, even as late as the 19<sup>th</sup> Century, there were Turkish analogues to *mukhannathun* dancing and singing in the courts of the Ottoman empire. Unfortunately, there is a dearth of information on these people, and the main source of historical information on the *mukhannathun* can be found in Rowson's essay "The Effeminate of Early Medina". There are three main eras in which we have documentation of their activities, particularly as performers: around 700CE, the 9<sup>th</sup> Century, and the 19<sup>th</sup> Century. These individuals have had a complicated history, wrought with periods of tense acceptance and brutal persecution. Currently, they are virtually nonexistent in the nations around the Muslim holy land (*Hijaz*). Given the rise in Islamophobia, homophobia, and transphobia the world over, as well as the obvious historical connection to high male singing, I felt strongly that this concept would lead to transformative, topical music. It is my sincere hope that this work succeeds at that.

Each movement is a tribute to a different *mukhannath*. My choices in texts were also historically informed: each text is chosen from the three eras in which the *mukhannaths* were known to be active. I chose to set the first two texts partly in English and partly in Arabic—both to make the texts accessible to both Western and Arab listeners, as well as give a nod to the bilingual pop music of our time. The first movement is dedicated to Tuways ("Little Peacock"). He was the first male singer in all of Islam and helped popularize the *mukhannaths'* trademark musical stylings. He was known for his quick wit, his habit of wearing henna, as well as being notoriously unlucky. When I found the Majnun Layla poem, I thought it encapsulated perfectly the feelings of someone extraordinarily, fantastically unlucky in love. Perhaps Tuways himself would have sung such a text.

The second movement is a tribute to al-Dalāl ("Coquetry"): a talented student of Tuways, he was a bard and matchmaker with a silver tongue and a golden voice. He was known for his unapologetic demeanor, his incredible sense of humor, and flamboyant homosexuality. Thus, I set out to find a fitting homoerotic text worthy of his name, and the al-Khuzba'aruzzī text immediately spoke to me.

The third movement is an arrangement of a Turkish song, *Elem Çekme Gönül* by Ottoman composer İsmail Dede Efendi (1778-1846). This was a song sung by cross-dressing young men known as *köçek*s, who were the heart of nightlife in 19<sup>th</sup>-Century Istanbul. These dancing boys could be found in every tavern across the city, singing songs of love and loss. I wanted the final movement to be a text which could be read as an allegory for the decline of the *mukhannaths* in the 19<sup>th</sup>- and 20<sup>th</sup>-centuries. The song, on the surface, is about a lover longing to meet their beloved beyond the mountains. In context of this work, I chose to set it in a darker, more brooding fashion to symbolize the *köçek*s' fall from grace at the turn of the century and their forced exodus abroad, mainly to North Africa, where many *mukhannaths* fled and ultimately faded into obscurity. This piece is dedicated to the great Bülent Ersoy, a trans female pop superstar in her native Turkey.

Special thanks to Dr. Everett Rowson, whose incredible guidance allowed this work to become a reality.

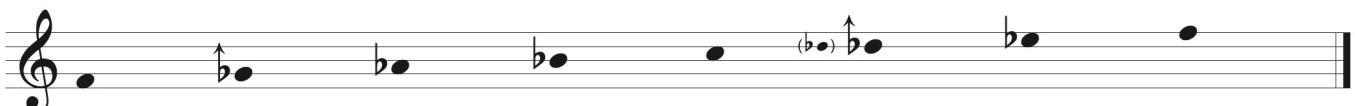
## Performance Notes:

**For the conductor:** The conductor will use a click track. All performers should be amplified. The second and third movements are to be performed *attacca*. Care should be taken to make sure the singer does not feel too locked into the beat during the semi-aleatoric section in mm. 54-58 of movement I, as well as the improvised section in mm. 184-217 of movement III.

**For the singer:** Though the work was conceived for countertenor, it may be performed by any treble voice with a comfortable high range and a robust chest register. Theatricality is highly encouraged.

**For the guitarist:** an overdrive pedal, an echo pedal and a distortion pedal are needed for this piece. For the distortion pedal, anything with a modern "metal" sound will do. Reverb from the amp is sufficient.

**For all performers:** Familiarity with Arab and Turkish musical styles is recommended. For the third movement, all musicians should practice the Makam Hüseyni scale on the three tones in which it appears in the piece: F, F#, and G:



**Translations:**  
(Italicized portions sung in Arabic)

**I.**

I draw a picture of her in the dust  
and cry, my heart in torment.  
I complain to her about her: for she left me,  
love-sick, badly stricken.  
I complain of all the passion I have  
suffered, with a plaint towards the dust.  
*Love makes me want to turn to Layla's land,*  
*complaining of my passion and the flames in me.*  
I make rain fall upon the dust from my eyes' clouds;  
my heart is in distress and grief.  
I complain of my great passion  
while my tears are flowing, streaming.  
I'm talking to her picture in the dust:  
as if the dust were listening to me,  
*As if I were near her, complaining to her*  
*of my plight, while talking to the dust.*  
No one returns an answer to my words,  
not even the reproacher answers me.  
So I turn back, hope dashed, tears flowing  
down as if from showering clouds,  
*Truly, madly possessed by her,*  
*my heart in torment for the love of her.*

-Translated by Geert Jan van Gelder

**II.**

O night, please linger for me--I do not wish for morning--  
The face of the one I embrace is lamp enough for me!  
*He will do for me as a full moon, and his saliva will do*  
*As wine, and his cheek as an apple;*  
*And the brilliance of his teeth, when I make him laugh,*  
*Means that I can do without a shining star.*  
*Embracing him, I made for him a necklace of my arm,*  
*And my (caressing) palm substituted for a veiling scarf.*  
That is true fulfillment so permit us to keep embracing,  
For we do not want to stop!

-Translated by Everett Rowson

**III.**

Don't feel pain, my heart,  
One cannot remain in this way.  
If you yourself are well,  
Won't a beloved be found?  
I was a slave at your gate,  
My value not understood:  
Now I am going away,  
What do I have here?  
My only love remains on yonder mountains.

-Translated by Walter Feldman

PERUSAHLONLY

Full Score

# Mukhannath Songs

*Commissioned for Carl A. Alexander  
and the Voic(ed) Project Chicago, Illinois; April 2018.*

## I. Tuways

Majnun Layla (ca. Umayyad period)

Trans. Geert Jan van Gelder

Jens Ibsen (2018)

Freely, molto rubato  $\text{♩} = 44$

**f** pure melodrama      goat trill half-sung      modal voice

Counter-Tenor      Electric Guitar

I draw a pict ure in the dust and cry, \_\_\_\_\_ my heart in tor ment.

Violin I      Violin II      Viola      Cello

sul E      put the bow aside strum      f      mf

put the bow aside strum      f      mf

Soundtrack (Reduction)

5

CTen. *f* I com-plain to her a-bout her: \_\_\_\_\_ for she left me love-sick, bad-ly stri-i-i-i - i - cken!

E.Gtr. -

Vln. I *ffp* *pp*

Vln. II *f* *p* *mf* *f*

Vla. *f* *p* *mf* *f*

Vc. *ff* *p* *mf* *f*

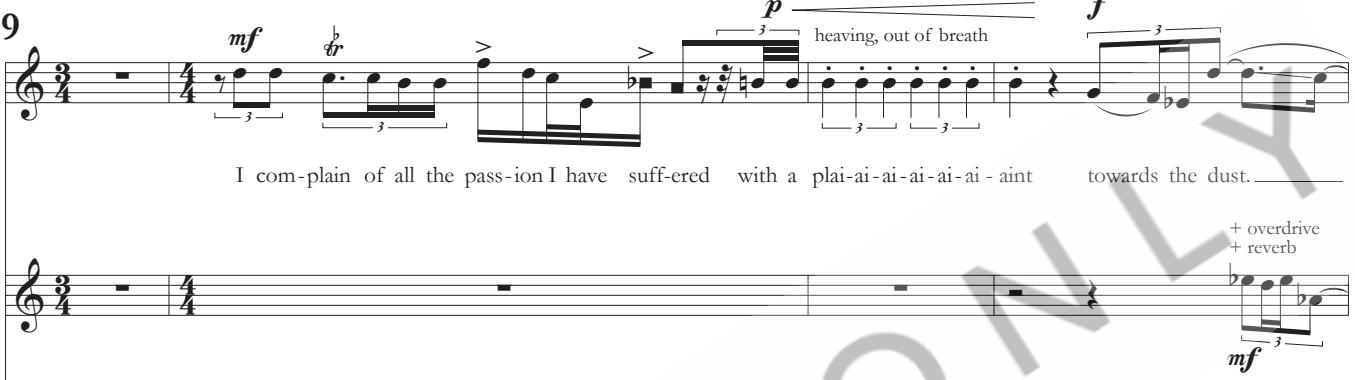
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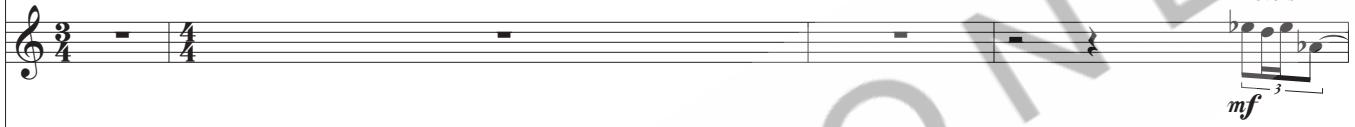
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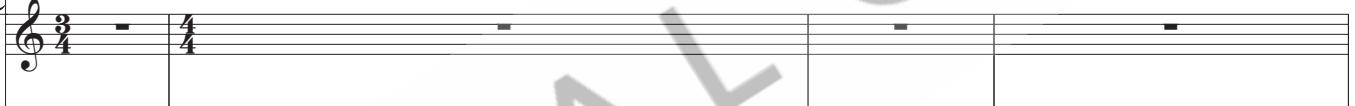
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*accel.* A little faster,  $\text{♩} = 52$

9

CTen. 

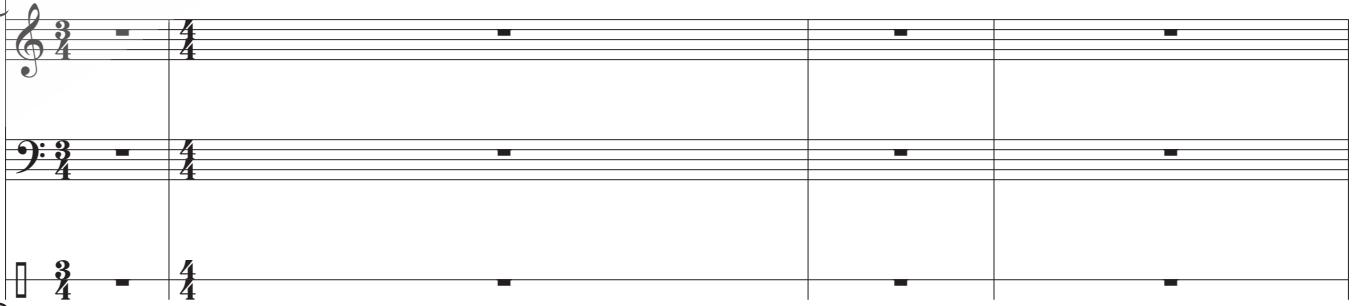
E.Gtr. 

Vln. I 

Vln. II 

Vla. 

Vc. 



13

*non dim.*

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

PERUSA

The musical score consists of six staves. The top staff is for the Cello (CTen.). The second staff is for the Electric Guitar (E.Gtr.), which plays a melodic line with grace notes and dynamic markings of *pp* and *p*. The third staff is for Violin I (Vln. I), the fourth for Violin II (Vln. II), the fifth for Cello (Vla.), and the bottom two staves are for Bass (Vc.) and Double Bass (D.B.). The score is divided into measures by vertical bar lines. A large, semi-transparent watermark reading "PERUSA" is diagonally across the page.

start soundtrack

17

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

Click: 1:35

**A** Fiery,  $\text{♩} = 104$

**C Ten.**  $\text{♩} = 104$

CTen.  $\text{♩} = 104$

E.Gtr.  $\text{♩} = 104$

Vln. I  $\text{♩} = 104$

Vln. II  $\text{♩} = 104$

Vla.  $\text{♩} = 104$

Vc.  $\text{♩} = 104$

Strk.  $\text{♩} = 104$

Click: 1:35

Ya - mil (u) bi - ya l-ha - wā fi - 'ar - di - Lay - la fa - 'ash - ku gha - rā - mī wa - l - ti - hā - mī

23

CTen.

Yā - mil (u) bi-ya\_l-ha - wā fi - 'ar - dī-Lay-la fa - 'ash - ku gha - rā - mī wa - l - ti - hā-mī

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

27

CTen.

E.Gtr.

Vln. I

*mf*

Vln. II

Vla.

*mf*

Vc.

*p*

Strk.

*p*

*mf*

The score consists of six systems of music, each with a different instrument. The instruments are: CTen., E.Gtr., Vln. I, Vln. II, Vla., and Vc. The music is divided into measures by vertical bar lines. The time signature changes frequently between measures, indicated by numerals above the staff. Dynamics are also indicated by text below the staff. The first system (CTen.) has a treble clef and four lines. The second system (E.Gtr.) has a treble clef and four lines. The third system (Vln. I) has a treble clef and four lines, with a dynamic marking 'mf' below it. The fourth system (Vln. II) has a treble clef and four lines. The fifth system (Vla.) has a bass clef and three lines, with a dynamic marking 'mf' below it. The sixth system (Vc.) has a bass clef and three lines. The seventh system (Strk.) has a bass clef and three lines, with dynamics 'p' and 'mf' below it. The score is set against a large, faint watermark that reads 'PERFUSAL ONLY' diagonally across the page.

30

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

34 *f*

CTen. ya - mil (u) bi-ya\_l-ha - wā fi - 'ar - dī-Lay-la fa - 'ash - ku gha - rā - mī wa - l - ti - hā - mī -

E.Gtr.

Vln. I *mf*

Vln. II

Vla. arco *p* *mf* *p* *mf*

Vc. *sub.p* *mf*

Strk. *mf*

37

C.Ten. ( )

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

— ya-mīl-(u)-bi-ya\_l-ha - wā fi - 'ar - dī Lay-la fa - 'ash - ku gha - rā - mī wa - l - ti - hā - mī,

let the voice lead

41 *mf* — *ff*

CTen. *ah!*

E.Gtr. *menacing*

Vln. I *pp* *f* *ff*

Vln. II *p* *ff*

Vla. *p* increase bow pressure as line indicates

Vc. *ff*

Strk. *f*

*f*

Click: 2:12

**B**  $\text{♩} = 44$

CTen. *f* *non dim.*  
I make rain fall u-pon the dust\_\_\_ from my eyes' clouds;\_\_\_\_\_

E.Gtr. *p*

Vln. I *ord. → sul pont.* *pp* *p*

Vln. II *ord. → sul pont.* *pp* *<f>* *p*

Vla. *ord. → sul pont.* *pp* *<f>* *p*

Vc. *ord. → sul pont.* *pp* *<f>* *p*

"bell sound"  
Strk. *f* *> pp*

49

CTen.      my heart \_\_\_\_\_ is in dis-stress and \_\_\_\_\_ grief      I com-plain \_\_\_\_\_ of my great pass -

E.Gtr.      *pp*      *mp*      *mf*

Vln. I      *pp*      *mf*  
Vln. II      *pp*      *mf*  
Vla.      *pp*      *mf*  
Vc.      *pp*      *mf*

Strk.      *pp*

53

CTen.      *as if weeping*

E.Gtr.      + echo pedal

Vln. I      *p*

Vln. II      *p*

Vla.      *p*

Vc.      *p*

Strk.      *f*      *pp*

56

C.Ten.  $\begin{array}{c} \text{=p} \\ \text{mf} \end{array}$   $\begin{array}{c} \text{p} \\ \text{mf} \end{array}$  ing, flow ing, flow ing

E.Gtr.  $\begin{array}{c} \text{p} \\ \text{pp} \end{array}$

Vln. I

Vln. II

Vla.

Vc.

Strk.

*ff*

**59**

CTen. *non vib.* - - - - - *mf* - - - - -

E.Gtr. *>pp* - - - - - *f* - - - - - *mf* - - - - - *f* - - - - -

ing, stream ing, stream

Vln. I *p* - - - - - *f* - - - - - *mf* - - - - - *f* - - - - -

Vln. II *p* - - - - - *f* - - - - - *mf* - - - - - *f* - - - - -

Vla. *p* - - - - - *f* - - - - - *mf* - - - - - *f* - - - - -

Vc. *f* - - - - - *mf* - - - - - *f* - - - - -

"shimmer sound"

Strk. *p* - - - - - *f* - - - - - *mf* - - - - - *f* - - - - -

"distorted bell"

*mf* - - - - -

Burning internally,  $\text{♩} = 104$

**63** *f > p*

CTen. ing, stream - ing... 'Ull-a - ki-mu šū-ra-tan fi ttur - bi min - hā,

E.Gtr. - echo pedal *p poss.*

Vln. I *pp* *p*

Vln. II *pp* *p*

Vla. *pp* *mp* *p*

Vc. *pp* *pp*

Strk. *pp* *pp* *pp*

*(8^{vb})* *pp* *pp*

68

CTen. *mf*  
 ka - 'an-na ttur-ba mus - ta-mi 'un khi - tā - bī, — ka - 'an-nī 'in da-hā 'ash-kū 'i-lay-hā, —

E.Gtr.

Vln. I *pizz.*  
*mf* — *p* — *mf* —

Vln. II — *5* — *3* — *p* — *pizz.* —

Vla. *pp* — *3* — *mf* —

Vc. *p* — *pp* —

Strk. *pp* — *5* — *3* —

73

CTen. - | - | 4 8va 8va | 5 8va | 4 - | 5 - | 4

E.Gtr. - | - | 4 - | 5 - | 4 - | 5 - | 4

Vln. I arco 8va | p poss. | mf | p

Vln. II 8va | b | p poss. | mf | p

Vla. 8va | pp | arco | mf

Vc. pp | o | o | o | o | mfp

- | - | 4 - | 5 - | 4 - | 5 - | 4

- | - | 4 - | 5 - | 4 - | 5 - | 4

p

mu - šā - bī - wa - l - ha - dī - thu 'i - lā ttu - rā - bī.

79

CTen. E.Gtr. Vln. I Vln. II Vla. Vc. Strk.

The musical score for 'Mukhannath Songs' on page 25, measure 79, consists of six staves. The instruments are C Tenor, Electric Guitar, Violin I, Violin II, Viola, and Cello/Bass. The score includes a prominent watermark reading 'PERUSALE'. The instrumentation changes throughout the measures, with some instruments appearing in certain sections and not others. The music features complex rhythms, including triplets and sixteenth-note patterns, and dynamic markings such as *p* (piano), *f* (forte), and *8va* (octave up). Measure 79 concludes with a forte dynamic at the end of the section.

Click: 4:22

**C**

CTen. *f*

Ya - mīl (u) bi-yal-ha-wā fī - 'ar-dī-Lay-la fa - 'ash-kul gha-rā-mī wa-l-ti - hā-mī, ya - mīl (u) bi-yal-ha-wā fī-

E.Gtr.

Vln. I *mf* *f* *mf*

Vln. II *mf* *f* *mf*

Vla. *pp* *f*

Vc. *pp* *f*

Strk. *mf* *f*

86

CTen. *tr*

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

'ar-dī-Lay-la fa - 'ash-ku gha-rā-mī wa - 1 - ti - hā-mī.

*p* *f* *pp*

*p*

*f*

*p*

(8<sup>vb</sup>)

(8<sup>vb</sup>)

*p*

Hi-Hat *mf*

Drums + echo pedal

91

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

+ echo pedal  
"Violin"

A large diagonal watermark reading "PENHUSI" is visible across the page.

98

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

The musical score consists of seven staves. The first three staves (CTen., E.Gtr., Vln. I) have treble clefs and 3/4 time signatures. The next three staves (Vln. II, Vla., Vc.) have bass clefs and 3/4 time signatures. The last staff (Strk.) has a bass clef and 2/4 time signature. Measure 98 starts with rests for all instruments. The strings begin playing at measure 99. Dynamics include *p*, *pp*, and *mf*. Performance instructions like "3" over a measure and grace notes are also present.

Click: 5:00

**D**

**103**

CTen.

E.Gtr. *sub. p* — *f*

Vln. I *mf* — *pp* *at the frog* *f* — *ff*

Vln. II *at the frog* *ff* *ord.* *pp* *ord.*

Vla. *ff* *sub. p* *ord.*

Vc. *p* *sub. p* —

Strk.

**108** *f*

CTen. No one re - turns an answer to my words, no one, no one! Not e-ven the re-

E.Gtr.

Vln. I ord. *p* *pp*

Vln. II

Vla. *f* *p*

Vc. *f* *p*

"Violin I"  
+ echo pedal  
*8va*

"Violin II"  
+ echo pedal  
*8va*

Strk. *pp*

**112**

CTen.      proach - er ans-wers me,      So I turn back,

E.Gtr.      *mf*

Vln. I      *p*

Vln. II

Vla.

Vc.

(8va) -

Strk.      < *mf* -

**116**

CTen.      hope dashed, tears *4* pouring down as if from show-show-show-show -

E.Gtr.

Vln. I      *pp*

Vln. II      *pp* *pp*

Vla.      *f* *p*

Vc.      *f* *p*

(8<sup>va</sup>) - - - - -

Strk.      *pp* *pp*

(8<sup>va</sup>) - - - - -

120

CTen. show - show - show-'ring clouds 'A - la 'an - ni bi - ha\_l-maj - nū - nu haq-qan wa - ff

E.Gtr. mf

Vln. I f 6/8 p mf fp 5/8

Vln. II f 6/8 p mf fp 5/8

Vla. f 6/8 p mf fp 5/8

Vc. f 6/8 p mf fp 5/8

Strk. (8va) pp 6/8 5/8

mf ff sub. p

124

CTen.      qal - bī min ha - wā - hā fī 'ad - hā - bī,

E.Gtr.      *f*

Vln. I      *f*

Vln. II      *f*

Vla.      *f*

Vc.      *f*

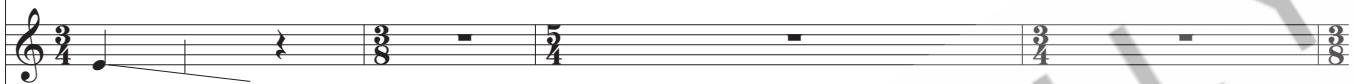
Strk.      *f*

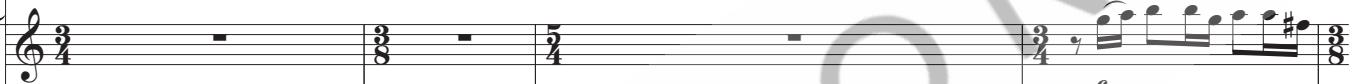
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wild, as if improvised

**E**

CTen. 

E.Gtr. 

Vln. I 

Vln. II 

Vla. 

Vc. 



130

CTen. Ah

E.Gtr.

Vln. I (8va) tr.

Vln. II

Vla.

Vc.

P E R U S A N V L

133

CTen. *f*

E.Gtr.

Vln. I *pp*

Vln. II *pp*

Vla. *mf*

Vc. *sub p* *mf*

-8<sup>vb</sup>

*mf*

*mf*

This musical score page contains six staves of music for an ensemble. The instruments listed from top to bottom are: CTen., E.Gtr., Vln. I, Vln. II, Vla., and Vc. The key signature is mostly common time (indicated by a 'C') with occasional changes to 3/4 or 2/4 time. The tempo is marked as 133. Dynamics include *f*, *pp*, *mf*, and *sub p*. Measure 133 concludes with a repeat sign and begins a new section starting at measure 134. The score is annotated with a large, semi-transparent watermark reading "PERFUSION".

136

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

*p*

*Ah*

*PREFRUSAN*

The musical score for 'Mukhannath Songs' on page 39, measure 136, consists of six staves. The instruments are Cello (CTen.), Electric Guitar (E.Gtr.), Violin I (Vln. I), Violin II (Vln. II), Double Bass (Vla.), and Percussion (Strk.). The time signature is constantly changing between 3/4 and 8/8. The Cello and Electric Guitar have melodic lines with some grace notes. The Violins provide harmonic support with sustained notes. The Double Bass has a rhythmic pattern of eighth notes. The Percussion part includes simple eighth-note patterns. Dynamic markings include 'p' (piano) and 'Ah' (a sustained note). A large watermark 'PREFRUSAN' is diagonally across the page.

*ff*

140

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

*at the frog*

*at the frog*

*ff*

*f*

*mf*

*p*

*ff*

*ff*

*f*

*f*

144

**F** ♩.=♩(♩=130)

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc. pizz. f—p

Strk. pp

148 *mf*

CTen. Ah \_\_\_\_\_ ah \_\_\_\_\_ Lay - la \_\_\_\_\_

E.Gtr. - - - - -

Vln. I pizz. *p* - - - - -

Vln. II pizz. *p* - - - - -

Vla. pizz. *p* - - - - -

Vc. - - - - -

- - - - -

- - - - -

PERFUSAL

153

CTen. Ah \_\_\_\_\_ ah \_\_\_\_\_

E.Gtr. - - -

Vln. I - - -

Vln. II *fp* - - -

Vla. *fp* - - -

Vc. - - -

- - -

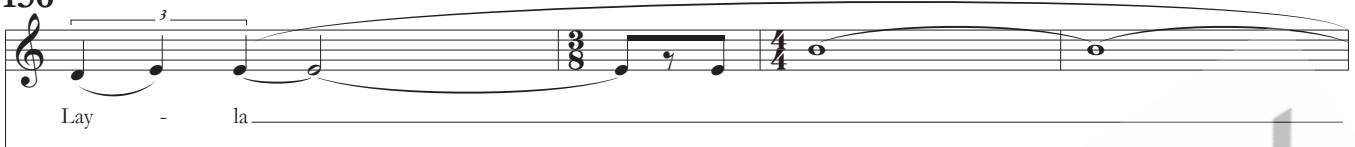
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- - -

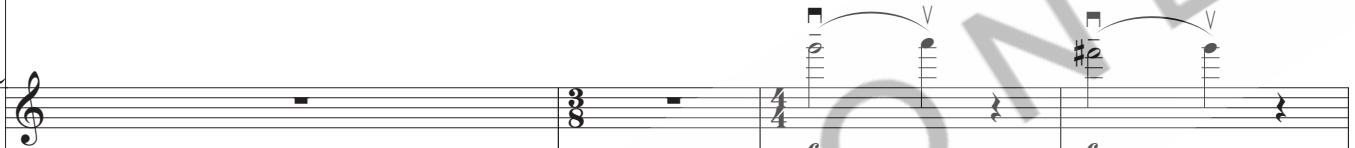
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**156**

***ff non dim.***

CTen. 

E.Gtr. 

Vln. I 

Vln. II 

Vla. 

Vc. 



160

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

*blend with cello*

*mf <*

164

CTen. *mf*  
Ah \_\_\_\_\_

E.Gtr. *f*

Vln. I *pp*

Vln. II *f* *p* > > > *f* crunch on pitch indicated ord. sim.

Vla. *mf* *f* crunch on pitch indicated

Vc. *f* *sub.p* *f*

168

CTen. E.Gtr. Vln. I Vln. II Vla. Vc.

Ah \_\_\_\_\_

*f*

*mf*

*f*

*p*

*p*

172 *ff more intense this time*

CTen. *Ah ah*

E.Gtr. *f*

Vln. I *fp f p*

Vln. II *fp f p*

Vla. *fp f*

Vc. *fp f*

Strk. *+svb mf f f mf*

**177**

CTen. — Lay— la — Ah — ah —

E.Gtr. *p* *mf* *f*

Vln. I *f* *p*

Vln. II *f* *p*

Vla. *mf* *f*

Vc. *mf* *f*

Strk. *mf* *f*

182

CTen. Lay - la Ah

E.Gtr. f

Vln. I f

Vln. II f

Vla. p f

Vc. p f

Strk. mf f sub. p

186

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

189

C.Ten.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

## II. al-Dalāl

al-Khuzba'aruzzi (d. ca. 939)

Trans. Everett Rowson

Freely, as if singing to a lover,  $\text{♩} = 84$

*p* *tenderly*

CTen.

Vln. I

Vln. II

Vla.

Vc.

5

CTen.

Vln. I

Vln. II

Vla.

Vc.

the face— of the one I em - brace is lamp e - nough for me!

9

*seductively, caressing the words*

CTen. Has - bī bi - hī - bad - ran wa - ḥas - bī rī-(ə) - qu - hū kha - ma - ran

Vln. I

Vln. II

Vla.

Vc.

pizz.

p

pizz.

p

*PERUSA* **L** *ONLINE*

1 2 3 4 5 6 7 8

13

CTen.      *pp*      In time,  $\text{♩} = 84$

Vln. I

Vln. II

Vla.

Vc.      *pizz.*      *mf*

l.h. pizz. arco      arco

18

CTen.

wish for mor-ning \_\_\_\_ the face \_\_\_\_ of the one I em - brace is lamp e -

Vln. I

Vln. II

Vla.

Vc.

*arco*

*f*      *p*

*f*      *p*

*f*

*arco*

*arco*

*arco*

PERUSA

22

CTen.

nough for me! Has - bī bi - hī - bad - ran\_\_ wa - ḥas - bī rī-(ə)-

Vln. I

Vln. II

Vla.

Vc.

*pp* *mp* *pp*  
*tr. (b)* *arco*

*l.h. pizz.*

*ord.* *sul pont.*

*ff* *pp* *f* *mf* *f* *mf*

26

CTen.

Vln. I

Vln. II

Vla.

Vc.

*arco*

*sul G*

*f* *=* *mf* *=* *f* *=* *mf* *=* *f* *=* *pp*

*3*

*3*

*3*

*3*

*3*

start click  
start soundtrack

Click: 0:02

G *f molto cantabile*

Has - bī bi mad - ha - ki - hī

*mf*

**CTen.** 30

Vln. I

Vln. II

Vla.

Vc.

Strk.

*pp* *f* *p* *p* *f* *p* *p* *f* *mf* *f* + echo pedal rim shot kick drum *f* snare

*sva-*  
"distorted bell"

34

*f*

CTen. i - dhā sta - dhāk - tu - hū mus - tag - ni - yan 'an (ə)

Vln. I *f* *mf*

Vln. II *f* *mf*

Vla. *p* *f* *mf*

Vc. *p* *f* *mf*

(8<sup>va</sup>)

Strk.

37

CTen.

kul - li naj - min lä - hā taw-wa - qu - tu-hū taw - qa-l'i-

Vln. I

Vln. II

Vla.

Vc.

(8va)

Strk.

40

CTen.

nā - qi bi - sā - 'i - dī wa-ja 'al - tu kaf - fi li - l - li-

Vln. I

*f*  $\Rightarrow$  *mf* *f*  $\Rightarrow$  *mf* *f*  $\Rightarrow$  *mf*

Vln. II

*mf*  $\Rightarrow$  *f* *mf*  $\Rightarrow$  *f* *sub. p*

Vla.

*p*

Vc.

*p*

(8<sup>va</sup>) -

Strk.

fading, overcome with emotion

**43**

CTen. *ff* *pp*

thā - mi wish - ā - hā... \_\_\_\_\_

Vln. I *ff*

Vln. II *ff*

Vla. *ff*

Vc. *ff*

Strk. (8va) -

Click: 0:47

**H**

CTen. *f*

That is true ful - fill - ment, \_\_\_\_\_ so per-mit us to\_\_ keep em - bra - cing, \_\_\_\_\_ for

Vln. I

Vln. II

Vla.

*p*

*mf*

Vc.

*p*

*mf*

Strk.

*p*

*mf*

*mf*

51

CTen. we do not want to stop... Oh

Vln. I

Vln. II

Vla.

Vc.

Strk.

A musical score page for orchestra and choir. The top staff (CTen.) has a melodic line with grace notes and slurs. The middle section contains four staves: Violin I, Violin II, Cello, and Double Bass. The bottom section contains two staves: Bassoon and Percussion (Strk.). The score includes lyrics "we do not want to stop..." and "Oh". Measure numbers 51 are present above the first two staves. Dynamics such as *p*, *mf*, and *mf* are indicated throughout the score.

55

CTen.

— night, —————— please ling-er, —————— Oh ——————

Vln. I

Vln. II

Vla.

Vc.

Strk.

59

CTen.

— night, ————— oh ————— please ————— ling-er —————

Vln. I

*f*      *mf*      *f*

Vln. II

*f*      *mf*      *f*

Vla.

*mf*      *f*

Vc.

*mf*      *f*

Strk.

*f*

*f*

63

CTen. *mf* — *f* — *p* — *p*

Vln. I

Vln. II

Vla.

Vc. *mf* — *f* —

Strk. (8<sup>va</sup>)

for we do not want \_\_\_\_\_ to stop, \_\_\_\_\_  
Oh night... \_\_\_\_\_

67

CTen. Vln. I Vln. II Vla. Vc. Strk.

*pp*

*p*

*mf*

*p*

*mf*

(8va)

*p*

71

CTen.

Vln. I

Vln. II

Vla.

Vc.

Strk.

The musical score for Mukhannath Songs, page 71, is presented on six staves. The instruments are Cello (CTen.), Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Bassoon (Vc.), and Percussion (Strk.). The key signature is one flat (B-flat). The time signature is common time. The score includes sustained notes and rhythmic patterns. Dynamics such as *p*, *mf*, and *pp* are indicated. A large diagonal watermark reading "PERUSA ONLY" is overlaid across the page.

75

CTen.

Vln. I

Vln. II

Vla.

Vc.

Strk.

PARTS FOR SALE ONLY

*non rit.*

79

CTen.

Vln. I

Vln. II

Vla.

Vc. arco  
mf p mf p pp f

Strk.

*attacca*

### III. Ersoy

Melody: İsmail Dede Efendi  
(1778-1846)

Text: Trad.

Longing for what is forever lost...  $\text{♩} = 104$

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

5

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

Detune low E to D  
clean

*p*

*PERUSAALON*

The musical score consists of seven staves. The first six staves represent individual instruments: CTen. (Contra Tenor), E.Gtr. (Electric Guitar), Vln. I (Violin I), Vln. II (Violin II), Vla. (Viola), and Vc. (Bass). The seventh staff is for the Strk. (String) section. The music is in common time (indicated by '4'). Measure 5 begins with a rest followed by a measure in 3/8 time. The E.Gtr. part contains a sixteenth-note pattern with a dynamic 'p' and a note instruction 'Detune low E to D clean'. The Vln. I, Vln. II, Vla., and Vc. parts are silent in this measure. The Strk. part features a sustained note with a wavy line underneath. The next measure is in 3/4 time, followed by another 3/8 measure where the E.Gtr. continues its pattern. The final measure is in 3/8 time, ending with a 4/4 measure. The Strk. part continues with a sustained note across the 3/8 measure.

9

CTen. E.Gtr. Vln. I Vln. II Vla. Vc.

Strk.

3/8

3/8

3/8

3/8

3/8

3/8

13

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

Harp.

The musical score page for measure 13 shows six staves of music. The first staff (CTen.) has a single note. The second staff (E.Gtr.) features a complex sixteenth-note pattern with a dynamic of *f*. The third staff (Vln. I) and fourth staff (Vln. II) both have sustained notes with dynamics of *pp*. The fifth staff (Vla.) and sixth staff (Vc.) are mostly silent. The seventh staff (Strk.) shows sustained notes with dynamics of *p*. The eighth staff (Harp.) shows sustained notes with dynamics of *p*.

18

Musical score for Mukhannath Songs, page 78, measure 18. The score includes parts for C.Ten., E.Gtr., Vln. I, Vln. II, Vla., Vc., and Strk.

The Vla. part features sixteenth-note patterns with dynamic markings *pp*, *p*, and *6*. The Strk. part has a sustained note.

22

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

PERUSAVAL

26

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

The musical score consists of eight staves, each representing a different instrument or voice part. The instruments listed from top to bottom are: Cello (CTen.), Electric Guitar (E.Gtr.), Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Cello (Vc.), and Bass (Strk.). The score is set in a 26-measure section, starting with a common time signature. Measure 26 begins with a dynamic of *p*. The electric guitar part features a sustained note with a trill instruction (*tr*) and a dynamic of *f*. The violin parts play eighth-note patterns with dynamics of *pp* and *ff*. The viola part also has eighth-note patterns with a dynamic of *ff*. The bass part provides harmonic support with sustained notes. The score concludes with a repeat sign, indicating a return to a previous section or key.

30

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

art. harm.

p

f

*PERUSAISON*

The musical score consists of eight staves. The top four staves are labeled CTen., E.Gtr., Vln. I, and Vln. II. The bottom four staves are labeled Vla., Vc., Strk., and a bassoon part at the very bottom. Measures 1 through 29 are mostly silent for all instruments. In measure 30, the E.Gtr. staff begins with a melodic line consisting of eighth and sixteenth notes, with grace notes above some of the eighth notes. The dynamic is marked 'p'. This is followed by a section where the guitar plays sustained notes with slurs, indicated by a circled 'o' symbol. The dynamic changes to 'f' during this sustained-note section. The Vln. I, Vln. II, Vla., and Vc. staves remain silent throughout measure 30. The Strk. staff also remains silent until the end of the measure. Measure 30 concludes with a repeat sign and a 4/4 time signature.

34

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

The musical score for 'Mukhannath Songs' on page 82, measure 34, consists of seven staves. The instruments are CTen., E.Gtr., Vln. I, Vln. II, Vla., Vc., and Strk. The score includes various rhythmic patterns, dynamics (pp, f, mf), and time signatures (4/4, 3/8, 3/2). A large diagonal watermark 'PERUSAZ ONLY' is visible across the page.

37

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

non vib.

p

non vib.

This musical score page contains eight staves of music. The top four staves are labeled CTen., E.Gtr., Vln. I, and Vln. II. The bottom four staves are labeled Vla., Vc., Strk., and a single bassoon staff at the very bottom. The Vla. and Vc. staves feature melodic lines with various note heads and stems. The Vla. staff has a dynamic marking 'p' and a 'non vib.' instruction above it. The Vc. staff also has a 'non vib.' instruction above it. The Strk. staff consists of sustained notes. Measure 37 begins with a common time signature, followed by a repeat sign, then a three-quarter time signature, and finally a common time signature again. The bassoon staff at the bottom starts with a common time signature, followed by a three-quarter time signature, and then a common time signature again. A large diagonal watermark reading 'PERUSALON' is visible across the page.

40

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

The musical score for 'Mukhannath Songs' on page 84, measure 40, is a complex arrangement for seven instruments. The instruments and their parts are:

- CTen.**: C Tenor part, mostly rests.
- E.Gtr.**: Electric Guitar part, includes a melodic line and a dynamic marking *mf*.
- Vln. I**: Violin I part, featuring a melodic line with dynamics *mf* and *f*.
- Vln. II**: Violin II part, featuring a melodic line with dynamics *mf* and *f*.
- Vla.**: Viola part, mostly rests.
- Vc.**: Cello part, includes a dynamic marking *p* and *f*.
- Strk.**: String Bass part, includes a dynamic marking *pp*.

The score uses a variety of time signatures throughout the measures, including 8/8, 5/8, and 2/4. The electric guitar part contains a melodic line with eighth-note patterns, while the strings provide harmonic support with sustained notes and rhythmic patterns. The overall dynamic range is wide, from piano (*p*) to forte (*f*).

44

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

*sub p*

*f*

*pp*

48

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

The musical score for 'Mukhannath Songs' on page 86, measure 48, features six staves of music. The first three staves (CTen., E.Gtr., Vln. I) are in treble clef and 4/4 time. The next three staves (Vln. II, Vla., Vc.) are in bass clef and 4/4 time. The final staff (Strk.) uses a unique time signature of 4/4 with a mix of eighth and sixteenth notes. The vocal line (Strk.) begins with a sustained note followed by a rhythmic pattern of eighth and sixteenth notes. The guitar (E.Gtr.) and violins (Vln. I, Vln. II) provide harmonic support with sustained notes and simple chords. The cello (Vc.) and bass (Vla.) provide low-end support. The conductor's name, 'PERUSAONI', is printed diagonally across the page.

Click: 4:25

I

52

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

56

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

The musical score consists of six staves, each representing a different instrument or section. The instruments are: CTen. (Concert Tenor), E.Gtr. (Electric Guitar), Vln. I (Violin I), Vln. II (Violin II), Vla. (Viola), and Vc. (Cello). The score is numbered 56 at the top left. The CTen. and E.Gtr. staves are mostly silent, indicated by short vertical dashes. The Vln. I and Vln. II staves show more active musical notation, with Vln. I featuring a melodic line and Vln. II providing harmonic support. The Vla. staff shows a single note followed by a dynamic marking 'pp' (pianissimo). The Vc. staff shows sustained notes. The Strk. (String) staff uses a unique notation system where each square represents a note. The entire score is overlaid with a large, semi-transparent watermark that reads 'PERMISSION' diagonally across the page.

60

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

A large diagonal watermark "PERUSAAL" is visible across the page.

64

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

68

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

72

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

The musical score for 'Mukhannath Songs' on page 92, measure 72, features seven instrumental parts: CTen., E.Gtr., Vln. I, Vln. II, Vla., Vc., and Strk. The score is set on six staves. The first three staves (CTen., E.Gtr., Vln. I) begin with rests. The fourth staff (Vln. II) starts with a dotted half note followed by eighth-note pairs. The fifth staff (Vla.) starts with a dotted half note followed by sixteenth-note pairs. The sixth staff (Vc.) begins with a rest. The seventh staff (Strk.) starts with a quarter note followed by eighth-note pairs. The music is divided into measures by vertical bar lines. Measure 1 (measures 1-2) has a 3/4 time signature. Measure 2 (measures 3-4) has an 8/8 time signature. Measure 3 (measures 5-6) has a 5/8 time signature. Measure 4 (measures 7-8) has a 2/4 time signature. Measure 5 (measures 9-10) has a 4/4 time signature. Measure 6 (measures 11-12) has a 3/4 time signature. Measure 7 (measures 13-14) has an 8/8 time signature. Measure 8 (measures 15-16) has a 5/8 time signature. Measure 9 (measures 17-18) has a 2/4 time signature. Measure 10 (measures 19-20) has a 4/4 time signature. The instrumentation includes bowed strings (Vln. I, Vln. II, Vla., Vc.), a guitar (E.Gtr.), a cello (CTen.), and a timpani or large drum (Strk.). Dynamics include *p* (piano), *f* (forte), and *fp* (fortissimo/pianissimo).

Click: 5:01

**J**

CTen.

E.Gtr. *p*

Vln. I *f*

Vln. II

Vla. *pp* *mf*

Vc.

Strk. *pp*

80

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

This musical score page contains seven staves for different instruments. The first staff, labeled 'CTen.', has three measures of rests. The second staff, 'E.Gtr.', shows a continuous pattern of sixteenth-note chords. The third staff, 'Vln. I', starts with a dynamic 'f' and includes a melodic line with grace notes. The fourth staff, 'Vln. II', also starts with a dynamic 'f'. The fifth staff, 'Vla.', features a dynamic 'f' followed by a dynamic 'pp'. The sixth staff, 'Vc.', has a dynamic 'fp' followed by 'mf'. The seventh staff, 'Strk.', consists of a continuous pattern of eighth-note chords. Measure numbers 1, 2, and 3 are indicated above the staves.

84

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

88

CTen.

E.Gtr. + distortion

Vln. I

Vln. II

Vla.

Vc.

Strk.

This musical score page contains seven staves of music. The first staff, labeled 'CTen.', consists of four measures of silence. The second staff, labeled 'E.Gtr.', shows a continuous eighth-note pattern with a dynamic of *f*. The third staff, labeled 'Vln. I', features a melodic line with dynamics *f*, *p*, *f*, and *ff*. The fourth staff, labeled 'Vln. II', has a similar melodic line with dynamics *f* and *ff*. The fifth staff, labeled 'Vla.', shows a sustained note with a dynamic of *f*. The sixth staff, labeled 'Vc.', has a sustained note with a dynamic of *p*, followed by a dynamic of *ff*. The seventh staff, labeled 'Strk.', features a rhythmic pattern of sixteenth notes with dynamics *p* and *ff*.

Click: 5:36

**K** A battle for one's heart...  $\text{♩} = 152$ 

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

The score consists of six staves. The first four staves (CTen., E.Gtr., Vln. I, Vln. II) are mostly blank, with some rests or short note patterns in the later measures. The fifth staff (Vla.) and sixth staff (Vc.) are also mostly blank. The seventh staff (Strk.) contains a rhythmic pattern of eighth and sixteenth notes, primarily on the downbeat of each measure. The tempo is indicated as  $\text{♩} = 152$ . A large, semi-transparent watermark reading "PERUSAJALONI" is diagonally across the page.

96

CTen. E.Gtr. Vln. I Vln. II Vla. Vc.

Strk.

*mf*

E - lem \_\_\_\_\_

*PERUSAALON*

This musical score page contains seven staves. The top staff is for CTen. (Contra Tenor), showing a single note followed by a fermata over the word 'E - lem'. The second staff is for E.Gtr. (Electric Guitar), featuring a continuous eighth-note chordal pattern. The third staff is for Vln. I (Violin I), the fourth for Vln. II (Violin II), the fifth for Vla. (Cello), and the sixth for Vc. (Double Bass). All of these string parts have mostly blank staves. The bottom staff is for Strk. (Strings), which includes a bassoon and a cello, showing a rhythmic pattern of eighth and sixteenth notes. The tempo is marked as 96 BPM. The dynamic for the CTen. part is *mf* (mezzo-forte). A large, faint watermark reading "PERUSAALON" is diagonally across the page.

**100**

CTen.      E.Gtr.      Vln. I      Vln. II      Vla.      Vc.

cek - me      gö - nül      böy - le

*sub. **p***

Strk. (feedback pulse sound, continues throughout)

104

CTen.      E.Gtr.      Vln. I      Vln. II      Vla.      Vc.

ka - lin - maz, ah, \_\_\_\_\_ e - lem \_\_\_\_\_

mf

Strk.

The musical score consists of six staves. The top staff is for CTen. It starts with a quarter note followed by a half note. The lyrics 'ka - lin - maz, ah, \_\_\_\_\_ e - lem \_\_\_\_\_' are written below the notes. The second staff is for E.Gtr. It features eighth-note patterns with a 'mf' dynamic. The third staff is for Vln. I, which is mostly silent. The fourth staff is for Vln. II, also mostly silent. The fifth staff is for Vla., showing a single eighth note. The sixth staff is for Vc., showing a single eighth note. The bottom staff is for Strk. It shows eighth-note patterns. The score uses a mix of 4/4 and 5/4 time signatures, indicated by the time signature changes at the end of each measure.

**108**

C.Ten.      E.Gtr.      Vln. I      Vln. II      Vla.      Vc.      Strk.

çek - me      gö -      nül      bøy - le

*sub p*      pizz.      *f*      pizz.      *f*      pizz.      *f*

**112**

C.Ten.      E.Gtr.      Vln. I      Vln. II      Vla.      Vc.      Strk.

ka - lin - maz, ah, ————— tek ba -

arco      mf

arco      mf

116

CTen.      E.Gtr.      Vln. I      Vln. II      Vla.      Vc.

sin sag - ol - sun \_\_\_\_\_ yar \_\_\_\_\_ mi

arco  
mf

Strk.

**120**

CTen.      bu - lun - maz, ah, \_\_\_\_\_ tek ba -

E.Gtr.      *p*

Vln. I      *p*      *mf*

Vln. II      arco      *mf*

Vla.      *p*      *mf*

Vc.

Strk.       $\frac{3}{4}$        $\frac{5}{4}$        $\frac{4}{4}$        $\frac{5}{4}$        $\frac{3}{2}$

124

CTen.      E.Gtr.      Vln. I      Vln. II      Vla.      Vc.

sin sag - ol - sun - - - yar - - - mi

Strk.

128

C.Ten.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

bu - lun - maz

*f*

132

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

The musical score consists of seven staves. The top staff is for CTen. (Contra Tenor), which has a single note on the first staff. The second staff is for E.Gtr. (Electric Guitar), showing a continuous eighth-note pattern. The third staff is for Vln. I (Violin I), with a single note. The fourth staff is for Vln. II (Violin II), featuring a sixteenth-note pattern with dynamics: pp, p, and pp. The fifth staff is for Vla. (Cello), with a single note. The sixth staff is for Vc. (Bass), with a single note. The bottom staff is for Strk. (Stringed instrument), showing a sustained note followed by a rhythmic pattern of eighth and sixteenth notes. A large diagonal watermark "PERUSALE" is visible across the page.

Click: 6:51

136      *f*

CTen.                            **L** *sub p*

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

Kul ol - dum ka - pin - da

"Violin" *mf*

**140**

CTen.      E.Gtr.      Vln. I      Vln. II      Vla.      Vc.

Cad - rim bi - lin - mez, ah,

Strk.

144

*f*

CTen.      kul ol - dun \_\_ ka - pin - da \_\_\_\_\_ ah, \_\_\_\_\_

E.Gtr.

Vln. I      *mf*

Vln. II      *mf*

Vla.      *mf*

Vc.      *mf*

Strk.      *f*

*f*

148

CTen. kad - rim bi - lin - mez, ah,

E.Gtr.

Vln. I *p* *fp*

Vln. II *p* *mf*

Vla. *p* *fp* *mf*

Vc. *mf*

Strk.

152

CTen.      E.Gtr.      Vln. I      Vln. II      Vla.      Vc.      Strk.

is - te      gi - di - yo - rum.      sur - da      neh - kal -

**156**

CTen. *ff* *f*  
di, ah, ah, kar si ki

E.Gtr.

Vln. I  
Vln. II  
Vla.  
Vc.

Strk.

"sweep"  
*pp* *f*  
*f*  
*f*

**160**

CTen.      E.Gtr.      Vln. I      Vln. II      Vla.      Vc.      Strk.

dag - lar - da \_\_\_\_\_ bir - da \_\_\_\_\_

Detailed description: The musical score consists of seven staves. The first staff (CTen.) has a treble clef and a 4/4 time signature, starting with a quarter note. The second staff (E.Gtr.) has a treble clef and a 4/4 time signature, with a dash indicating no sound. The third staff (Vln. I) has a treble clef and a 4/4 time signature, with a sustained note followed by eighth-note patterns. The fourth staff (Vln. II) has a treble clef and a 4/4 time signature, with eighth-note patterns. The fifth staff (Vla.) has a bass clef and a 12/8 time signature, with sustained notes. The sixth staff (Vc.) has a bass clef and a 4/4 time signature, with sustained notes. The seventh staff (Strk.) has a bass clef and a 4/4 time signature, with eighth-note patterns. The vocal line (CTen.) starts with a quarter note, followed by a sixteenth note tied to the next beat, then a eighth note, a sixteenth note, another eighth note, and so on. The lyrics 'dag - lar - da \_\_\_\_\_ bir - da \_\_\_\_\_' are written below the vocal line. Measure lines are indicated by vertical bars at the beginning of each measure, and a 3/4 measure is shown between measures 1 and 2. Dynamic markings include *p*, *mf*, and *pp*.

164

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

nem - kal - dt.

**168**

CTen.

E.Gtr. *f*

Vln. I *mf*

Vln. II *mf*

Vla. *pp* *mf*

Vc. *pp*

Strk. *pp*

172

*ff*

CTen. ah, \_\_\_\_\_ ah, \_\_\_\_\_

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

176

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

ah, ah,

A large diagonal watermark 'PERUSA' is visible across the page.

180

CTen.      ah! \_\_\_\_\_

E.Gtr.      *f*

Vln. I      *mf*      *ff*

Vln. II      *mf*      *ff*

Vla.      *f*      *ff*

Vc.      *mf*      *ff*

Strk.

Click: 8:09

Improvised solo in Turkish style.  
Start in very low register and get  
higher and louder.

**M**

CTen.

*mf*

Ah...

E.Gtr.

- distortion

*mf*

Vln. I

Vln. II

Vla.

Vc.

188

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

*pp*

*mf*

192

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

A large, semi-transparent watermark reading "PERUSAJON" is diagonally across the page.

196

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

A large, semi-transparent watermark reading "PERUSAISON" is diagonally across the page.

200

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

*non vib.*

*p*

*mf*

*f*

*mf*

*f*

*mf*

A musical score page for 'Mukhannath Songs' (page 124). The score consists of seven staves. The first staff (CTen.) is blank. The second staff (E.Gtr.) contains sixteenth-note patterns. The third staff (Vln. I) has two measures of rests followed by a single eighth note. The fourth staff (Vln. II) has sustained notes with grace notes above them, followed by a measure with a dot over a note and another with a dot over a note. The fifth staff (Vla.) has sustained notes with dynamics 'p' and 'mf'. The sixth staff (Vc.) has sustained notes with dynamics 'f' and 'mf'. The seventh staff (Strk.) shows rhythmic patterns with eighth and sixteenth notes. A large diagonal watermark 'PERUSALON' is visible across the page.

204

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

Detailed description: The musical score consists of seven staves. The first staff (CTen.) is blank. The second staff (E.Gtr.) shows eighth-note patterns. The third staff (Vln. I) shows a single note. The fourth staff (Vln. II) shows sustained notes with dynamics: piano (p), piano (p), and mezzo-forte (mf). The fifth staff (Vla.) shows sustained notes with dynamics: forte (f), piano (p), and piano (p). The sixth staff (Vc.) shows sustained notes with dynamics: forte (f), piano (p), and non-vibrato (non vib.). The seventh staff (Strk.) shows a rhythmic pattern of eighth and sixteenth notes. A large, semi-transparent watermark reading "PERUSAISON" is diagonally across the page.

N

CTen.

E.Gtr. + distortion  
*mf*

Vln. I *f*

Vln. II *f*

Vla. *f* *p*

Vc. *f* *p*

Strk. *f*

A large, faint watermark reading "PERUSAJAL" is visible across the page.

212

CTen.

E.Gtr.

Vln. I *mf*

Vln. II *mf*

Vla.

Vc.

Strk.

This musical score page contains seven staves. The top staff is for CTen. (Contra Tenor), which consists of four blank horizontal lines. The second staff is for E.Gtr. (Electric Guitar), featuring a continuous eighth-note pattern. The third staff is for Vln. I (Violin I), with dynamics marked as *mf*. The fourth staff is for Vln. II (Violin II), also with *mf* dynamics. The fifth staff is for Vla. (Cello), showing sustained notes. The sixth staff is for Vc. (Bassoon), with sustained notes. The bottom staff is for Strk. (String Bass), featuring eighth-note patterns. The page is numbered 212 at the top left. A large, faint watermark reading "PERUSAJ" is visible across the center of the page.

**216**

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

ff

Ah, \_\_\_\_\_

f

sul A

sul D

sul G

sul C

f

f

PERUSAAL

220

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

Ah!

PERUSAAL

224

CTen.

E.Gtr.

Vln. I

Vln. II

Vla.

Vc.

Strk.

(echo continues, fading to niente)

The musical score for 'Mukhannath Songs' on page 130, measure 224. The score is for a chamber ensemble. The parts listed are CTen., E.Gtr., Vln. I, Vln. II, Vla., Vc., and Strk. The CTen. part has two sustained notes. The E.Gtr. part consists of eighth-note chords. The woodwind parts (Vln. I, Vln. II, Vla., Vc.) play eighth-note patterns with dynamic markings ff. The Strk. part has a sustained note followed by eighth-note patterns. A large diagonal watermark 'PERFUSION' is visible across the page.

228

The musical score for Mukhannath Songs, page 131, measure 228. The score is arranged for eight instruments: C Tenor, E Gtr., Vln. I, Vln. II, Vla., Vc., Strk., and a bass instrument. Each instrument has a staff with a clef and a key signature. The music consists of vertical stems pointing downwards, indicating sustained notes or rests. The 'PERUSAAL ONLY' watermark is diagonally across the page.

PERUSAHLONLY