

Transposed Score

Damselfly

for mixed chamber ensemble

Music by: Alex C. Ehredt
Text by: Gianna Russo

$\text{♩} = 120$, Steadily

Soprano

Mezzo Soprano

Clarinet in B \flat

Violin

Electric Guitar

Double Bass

Piano

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7

S.

M. S.

Cl. *mp* *f* *mp* *f*

Vln. arco (nat. \longleftrightarrow sul pont.) *mp*

E. Gtr. *mp*

Db. *mp* *f* *mp* *f*

Pno. *f* *mf*

8^{vb} ...]

13

S.

M. S.

Cl.

Vln.

E. Gtr.

D. b.

Pno.

p — mf — p
Pau

mp — f
Pau

mp — f
Pau

mp — f
mp — f
mp —

mf
8^{vb}—

f
8^{vb}—

8^{vb}—

This musical score page contains six staves of music for orchestra and piano. The instruments listed are Soprano (S.), Mezzo-Soprano (M. S.), Clarinet (Cl.), Violin (Vln.), Electric Guitar (E. Gtr.), Double Bass (D. b.), and Piano (Pno.). The score is numbered 13 at the top left and page 3 at the top right. The vocal parts (Soprano and Mezzo-Soprano) have sustained notes with dynamic markings: 'p' (piano), 'mf' (mezzo-forte), 'p' (piano), 'mp' (mezzo-piano), 'f' (forte), and 'Pau' (pauca). The Clarinet (Cl.) part has sustained notes with 'mp' and 'f' dynamics. The Violin (Vln.) part features a continuous eighth-note pattern. The Electric Guitar (E. Gtr.) part has eighth-note patterns with 'mp' dynamics. The Double Bass (D. b.) part has sustained notes with 'mp' and 'f' dynamics. The Piano (Pno.) part also features eighth-note patterns. The score includes various rests and dynamic changes throughout the measures.

A

25 *fp* <>

S. side

M. S. side

Cl. *fp* <> *mp*

Vln. nat. saltando

E. Gtr. distortion

Db. *fp* *f*

Pno. *f* *f* *mp*

This musical score page contains six staves of music. The first two staves are for Soprano (S.) and Mezzo-Soprano (M. S.), both in treble clef, with dynamic markings *fp* and '<>' above them, and the instruction 'side' below them. The third staff is for Clarinet (Cl.) in treble clef, with dynamic markings *fp* and '<>' followed by *mp*. The fourth staff is for Violin (Vln.) in treble clef, with dynamic markings *fp* and '<>' followed by *fp*, and performance instructions 'nat.' and 'saltando'. The fifth staff is for Electric Guitar (E. Gtr.) in treble clef, with a dynamic marking *f* and a 'distortion' effect indicated by a wavy line over the notes. The sixth staff is for Double Bass (Db.) in bass clef, with a dynamic marking *fp* and a dynamic *f* at the end. The bottom staff is for Piano (Pno.) in treble and bass clefs, with dynamic markings *f*, *f*, and *mp*. The page number 5 is located in the top right corner.

31

S.

M. S.

the dam-sel-fly

Cl.

sim

Vln.

E. Gtr.

distortion

Db.

Pno.

B *mf*
Free Time
folds her wings a-cross her back 7

37 S. *mf*
folds

M. S.
folds

Cl. *p* *f* 5

Vln. *p* *f* *p* *f* saltando

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

D. b. *p* *f* *p* *f*

Pno. *p* *f* White-key gliss.
p *f*

47

S. matched sliv - ers sliv - ers of of

M. S. sliv - ers sliv - ers of of

Cl.

Vln. nat. → m.s.p
pp mf p

E. Gtr.

Db. p

Pno.

This musical score page contains six staves of music. The top two staves are for vocal parts: Soprano (S.) and Mezzo-Soprano (M. S.). The Soprano part includes lyrics: 'matched', 'sliv - ers', 'sliv - ers', 'of', 'of'. The Mezzo-Soprano part also includes lyrics: 'sliv - ers', 'sliv - ers', 'of', 'of'. The third staff is for Clarinet (Cl.). The fourth staff is for Violin (Vln.), which includes dynamics: 'nat.' (natural), '→ m.s.p' (mezzo-forte), 'pp' (pianissimo), 'mf' (mezzo-forte), and 'p' (pianissimo). The fifth staff is for Electric Guitar (E. Gtr.), featuring a continuous eighth-note pattern. The sixth staff is for Double Bass (Db.), with a sustained note and a dynamic marking 'p' (pianissimo). The bottom staff is for Piano (Pno.), showing eighth-note patterns across the keyboard.

52

S. is - in - glass Her bo - dy

M. S. is - in - glass Her bo - dy

Cl. *f* nat. → m.s.p (molto sul pont.) *ppp*

Vln. *f* *pp* *mp* *f*

E. Gtr. *mp*

Db. *f* *pp* *p* *mp*

Pno.

*

Ped.

56

S. *mf* *sf*
thin

M. S. *mf* *sf*
thin

Cl. *f*

Vln. *f* *nat.* *mf* *m.s.p.*

E. Gtr. *f* *mp* *f* *distortion* *mp*

D. b. *f* *p* *f* *p*

Pno. *ff* *mp* *f* *mp*

* *ff* *ff*

11

S. *mf* *3*
Her bo - dy thin as

M. S. *mf* *3*
Her bo - dy thin as

Cl. *p* *mf*

Vln. *mf*

E. Gtr. *mp* *f* *mp*

D. b. *p* *f* *p*

Pno. *ff* *mp* *f* *mp*

* *ff* *ff*

Her bo - dy

Ped.

Ped.

61

S. *f*
thin as a Her bo - dy thin as a

M. S. *f*
thin as a Her bo - dy thin as a

Cl. - *mf* *f* *mf* *ff*

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

E. Gtr. *f* *mf* *f* *f* clean distortion clean *ff*

D. b. *f* *ff*

Pno. *f* *mf* *ff* *ff* *ff* *ff*

* Ped. * *ff* *ff* *ff* *ff*

65

S. *f* 3
thin as a thorn_____

M. S. *f* 3
thin as a thorn_____

Cl. *mp ff mp*

Vln. *ff mp ff mp f* → m.s.p

E. Gtr. distortion *mp mp ff mp* clean

Db. *3*

Pno. *mp* 8^{vb} Leo. * 8^{vb}

This musical score page contains six staves of music. The instruments are Soprano (S.), Mezzo-Soprano (M. S.), Clarinet (Cl.), Violin (Vln.), Electric Guitar (E. Gtr.), and Double Bass (Db.). The piano part (Pno.) is shown below the bass staff. Measure 65 begins with both vocal parts singing 'thin as a thorn' at forte dynamic (f) with a three-measure repeat sign. The Clarinet and Violin play eighth-note patterns. The Electric Guitar has a distorted sound with eighth-note patterns. The Double Bass provides harmonic support with sustained notes. The piano part features eighth-note chords in the treble and bass staves. Various dynamics are used throughout, including ff, mp, and ff. Performance instructions like 'thin as a thorn', 'distortion', 'clean', 'Leo.', and '8vb' are included.

Musical score for orchestra and piano, page 10, measures 69-70.

Measure 69:

- S.**: Rest
- M. S.**: Rest
- Cl.**: f , p , mf , p
- Vln.**: p , nat.
- E. Gtr.**: f , mp
- Db.**: mp , pp
- Pno.**: mp , Ped., (8).....|

Measure 70:

- S.**: mp , 3 , Her bo - dy
- M. S.**: Rest
- Cl.**: Rest
- Vln.**: Rest
- E. Gtr.**: Rest
- Db.**: Rest
- Pno.**: Rest

S. flits by in a sep - i - a tone rit.

M. S. in a sep - i - a

Cl. *mp* *pp* *mf* *3* *p*

Vln. *mf* *3* *pp*

E. Gtr. *pp*

Db.

Pno. rit. *pp*

*

16

82 C Free Time (semi still in prior tempo for first measure)

S.

M. S.

Cl. *p*

Vln. *mf*

E. Gtr. *clean*
smf

Db.

Pno. *rit.* *pp*

mf *rit.* *pp*

measures 82-83: The score shows six staves. The soprano (S.) and mezzo-soprano (M. S.) staves are mostly silent. The clarinet (Cl.) plays a descending eighth-note scale pattern in B-flat, starting at measure 82 and continuing into measure 83. The violin (Vln.) also plays a descending eighth-note scale pattern in G major, starting at measure 82 and continuing into measure 83. The electric guitar (E. Gtr.) plays a sustained note with a tremolo effect, labeled "clean" and "smf". The double bass (Db.) is silent. The piano (Pno.) has two measures of rests followed by a measure of eighth-note chords in G major, labeled "rit." and "pp". The piano's dynamic changes from "mf" to "pp" over the course of the measure. Measure 83 concludes with a measure of eighth-note chords in G major, labeled "rit.", "6", "5", and "pp".

1 $\text{♩} = \text{approx. } 55$

S.

M. S.

Accidentals carry through unmetered measures

p

She pins her wish to the rid - ges of a leaf then

Cl.

pp

on cue Make the set of pitches last the entire measure

Vln.

pp

on cue Make the set of pitches last the entire measure

E. Gtr.

pp

on cue Make the set of pitches last the entire measure

Db.

Pno.

$\text{♩} = \text{approx. } 55$
on downbeat

p

p

*

18

85 **2** on cue *ff*

S. flick - ers

M. S. flick - ers

Cl. on cue *ff* Repeat until next measure is cued gradually diminuendo with each iteration. Approx 3-5 seconds

Vln. on cue *ff* Repeat until next measure is cued gradually diminuendo with each iteration. Approx. 3-5 seconds *pp*

E. Gtr. *8va* on cue *ff* Repeat until next measure is cued gradually diminuendo with each iteration. Approx. 3-5 seconds *pp*

Db.

Pno.

86 3 wait for Cl., Vln., Gtr. to start *mp*

S. flick - ers *f* a - long the edge *mf* of a pond

M. S.

Cl. on cue Make the set of pitches last the entire measure *p*

Vln. on cue Make the set of pitches last the entire measure *p*

E. Gtr. on cue Make the set of pitches last the entire measure *p*

Db.

Pno. on downbeat

87

S.

M. S.

Bubbling Repeat for approx. 4-6 seconds

Cl. *pp* *p*

Bubbling sul tasto Repeat for approx. 4-6 seconds

Vln. *pp* *p*

E. Gtr. *pp* *p*

Db.

Pno.

The musical score consists of seven staves. The first two staves are for vocal parts (Soprano and Mezzo-Soprano). The subsequent five staves are for instruments: Clarinet, Violin, Electric Guitar, Double Bass, and Piano. The Clarinet, Violin, and Electric Guitar parts feature a 'Bubbling' pattern of eighth-note pairs, with the Electric Guitar adding a bass line. These patterns are enclosed in boxes with repeat instructions. The Double Bass and Piano parts are currently inactive.

88 **5**

S.

M. S. *p* 5 *mf*

the night - green mir - ror of her fai - ry - tale

Cl. *p* on cue

Vln. *p* on cue

E. Gtr. *p* on cue

D. b.

Pno.

This musical score page contains six staves. The top staff is for the Soprano (S.) and the second staff is for the Mezzo-Soprano (M. S.). The vocal parts sing lyrics: "the night - green mir - ror of her fai - ry - tale". The third staff is for the Clarinet (Cl.), the fourth for the Violin (Vln.), the fifth for the Electric Guitar (E. Gtr.), and the bottom staff is for the Double Bass (D. b.). The piano part (Pno.) is indicated by a brace on the left side of the page. Dynamics include 'p' (piano), 'mf' (mezzo-forte), and 'on cue'. Measure numbers 5 and 21 are marked above the staves.

89 6

S.

M. S.

life

Cl. on cue ad lib. *mf*

Vln. on cue ad lib. *pp*

E. Gtr. on cue ad lib. *pp*

Db.

Pno.

Repeat for 3-5 seconds, its ok to get to next measure before others.

f

Repeat for 3-5 seconds, its ok to get to next measure before others.

f

Repeat for 3-5 seconds, its ok to get to next measure before others.

f

91 7

S.

M. S. *pp* 3 *mp* 3 , on cue
Her sor - rows____ are wind and a stream gone dry

Cl. *ppp* on cue [3-4 seconds]

Vln. *ppp* on cue [3-4 seconds]

E. Gtr. *ppp* on cue [3-4 seconds]

Db.

Pno.

92 **D** $\text{♩} = 55$, In Time

S. - - - *p* she lets her-self *smf* be blown

M. S. - - - - -

Cl. *solo* *mp* - - - - -

Vln. *pizz.* *pp* - - - - -

E. Gtr. *pizz.* *pp* - - - - -

Db. - - - - - *f* - - - - -

Pno. - - - - - - - - - *f* *Led.* * - - - - -

97

p — *f*

E = 130, with determination

S.

M. S.

Cl.

Vln.

E. Gtr.

Db.

Pno.

be blown from sight

ppp — *f*

f — *pp* — *ff*

arco

pizz.

mf

(8) — *f*

distortion

clean

pizz.

mf

pp — *p* — *5* — *mf*

pp — *f* — *5* — *mf*

8th Red.

103

S.

M. S.

Cl.

Vln.

E. Gtr.

Db. arco

Pno.

f

ff

8^{ab}

109

S.

M. S.

Cl.

Vln.

E. Gtr.

Db.

Pno.

f.t.
pp ff p

arco. ff p
saltando distortion clean ff mp

mp ff p
p mf p

p

* *Reed.*

This musical score page contains six staves of music for various instruments. The top three staves (Soprano, Mezzo-Soprano, Clarinet) are mostly silent. The Violin (Vln.) staff begins with a rhythmic pattern of eighth notes. The Electric Guitar (E. Gtr.) staff shows a continuous eighth-note run. The Double Bass (Db.) staff has sustained notes. The Piano (Pno.) staff has a harmonic progression. Dynamic markings include *f.t.*, *pp*, *ff*, *p*, *arco.*, *saltando*, *distortion*, *clean*, *mp*, and *ff*. Performance instructions like *Reed.* are present at the bottom.

115 *mf*

S. In the late day sun

M. S.

Cl.

Vln.

E. Gtr. distortion clean
mf ff p

Db.

Pno. *p ff Ped.*
** 8vb*

127

S. *mf* she darns_____ she darns____ the torn____ hope.

M. S. *mf* she darns_____ she darns____ the torn____ hope.

Cl. *p*

Vln.

E. Gtr. distortion (no delay) delay (16th notes) *f* *mp*

Db. *f*

Pno. *f* *8vb*

133

S. *of the hy - a - - - cinth*

M. S. *of the hy - a - - - cinth*

Cl. *f*

Vln. *f*

E. Gtr. *distortion (no delay)* *f*

D. b. *mf* *ff*

Pno. *8va* *ff* *8vb*

(8)-----| * Ped. -----|

139

S. *mp*

M. S.

Cl. *f*

Vln.

E. Gtr. *clean* *f*

D. b.

Pno. *p*

rit.

(8)

rit.

(8) -

This musical score page contains six staves of music for a seven-piece ensemble. The instruments are Soprano (S.), Mezzo-Soprano (M. S.), Clarinet (Cl.), Violin (Vln.), Electric Guitar (E. Gtr.), Double Bass (D. b.), and Piano (Pno.). The key signature is one sharp, and the time signature is common time. Measure 139 starts with both Soprano and Mezzo-Soprano playing eighth-note patterns at mezzo-forte (*mp*). The Clarinet, Violin, and Electric Guitar follow with sixteenth-note patterns at forte (*f*), with the Electric Guitar specifically noted as "clean". The Double Bass provides harmonic support with sustained notes. The Piano part features eighth-note chords. Measure 140 begins with a ritardando (rit.) and concludes with another ritardando (rit.) before measure 141.

143- F atempo

S.

M. S.

Cl. *f*

Vln. *f* distortion

E. Gtr. *f*

Db. *ff*

Pno. *ff* Ped. * 8^{vb} | * 8^{vb} | Ped. * 8^{vb} |

This musical score page contains six staves of music. The top two staves are for Soprano (S.) and M. S. (Mezzo-Soprano), both of which are silent. The third staff is for Clarinet (Cl.), which begins with a dynamic of *f*. The fourth staff is for Violin (Vln.), also starting with *f*. The fifth staff is for Electric Guitar (E. Gtr.), which also starts with *f* and includes the instruction "distortion". The bottom two staves are for Double Bass (Db.) and Piano (Pno.). The Db. staff has a dynamic of *ff*. The Pno. staff includes dynamic markings like *ff* and *ff* Pedal, and performance instructions like "distortion". The piano part also features specific bass clef markings: an 8^{vb} clef (bass clef with a vertical bar) and an 8^{vb} dash clef (bass clef with a horizontal bar). The page number 33 is in the top right corner, and the tempo marking "atempo" is above the first measure.

Musical score for orchestra and piano, page 147. The score includes parts for Soprano (S.), Mezzo-Soprano (M. S.), Clarinet (Cl.), Violin (Vln.), Double Bass (Db.), and Piano (Pno.). The piano part includes bass and treble staves. The score features dynamic markings such as *ff*, *m.s.p.*, *sul pont.*, *nat.*, and *p*, *mf*, *f*. The piano part also includes a tempo marking of 8^{th} and a dynamic of *ff* at the end. The vocal parts have fermatas above them. The piano part has a fermata above it in the first measure and a dynamic of *ff* below it in the last measure.