

DAVID
AVSHALOMOV

FOG SONG



For Concert Band

SCORE

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DURATION: Ca. 9 ½ Minutes

INSTRUMENTATION

4 Flutes (4. Doubling Piccolo)
2 Oboes
E♭ Clarinet
B♭ Clarinets 1. 2. 3. (minimum 2 per part)
B♭ Bass Clarinet
E♭ Contra-Alto Clarinet
Bassoons 1. 2.
Contrabassoon
E♭ Alto Saxophone 1. 2.
B♭ Tenor Saxophone 1. 2.
E♭ Baritone Saxophone

F Horn 1. 2. 3. 4.
B♭ Trumpet 1. 2. 3.
Tenor Trombone 1. 2.
Bass Trombone
Euphonium
Tuba
String Bass

Timpani
Glockenspiel
Xylophone
Snare Drum
Ride Cymbal
Large Tam-Tam
2 Bowl Gongs (M/L)

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PERFORMANCE NOTES

1. At start, all **cluster** players turn towards the solo flute, gradually turn front approx. m. 25.
2. FOG CLUSTER: Catch breath when you need to. Staggered, not at pitch shifts, best under "shh" sounds in other parts. No gasping.
3. FOG CLUSTER dynamics are absolute. Clarinets are marked louder for wind-only blowing, for balance. Adjust in rehearsal until amount of pitch, and volume, are close between Flutes and Clars. When normal tone is indicated, Clarinets are marked softer to balance Flutes.
4. At the start, where flutes and clarinets have *air sounds* and, later, *breathy tone* marked, try to balance the volume and the amount of pitch. For air sounds, finger the pitch but just blow air through the instrument. Do not engage the flute tone or the reed.
5. The cluster is ***fog***; pitch starts to matter at measure 20
6. With a large clarinet section, the saxophone cues at the start may be added; optionally these can be ¼ tone flat (approximately).
7. The oral “shoosssshh” surf noises must not be vocalized, just hissed. Not on or through the instrument, just free air through clenched teeth, the mouth shaping "oo". Play with the sound a little each time; shift a little towards higher "shhh" at the top of the swell and then drop back.
1. The lowest reeds and Tuba periodically simulate foghorns (2). Can use a muffled, coarse tone, slightly out of tune. Mournful.
2. For superlong held tones, especially at the start, catch a breath when you can, try to finesse it.
3. At L, the fast gruppetti, simplify if needed. Just a general burbling effect overall.

Fog Song

FOG CLUSTER dynamics are absolute.
Clarinets marked louder for wind-only blowing, for balance.
Adjust in rehearsal until amount of pitch, and volume, are
close between Flutes and Clars. When normal
tone is indicated, Clarinets marked softer to balance Flutes.

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Adagio

$\bullet = 60$

At start, all **cluster** players turn towards the solo flute, gradually turn front approx. m. 25.

FOG CLUSTER: Catch breath when you need to. Staggered, not at pitch shifts, best under "shh" sounds in other parts. No gasping.

This page of the musical score is for a large orchestra, featuring woodwinds, brass, and percussion. The score is written for a 4/4 time signature and includes various musical notations and performance instructions.

Woodwinds:

- Flute 1:** Includes a note about doubling and adding quarter-tones above until m. 20. Dynamics range from *pp* to *p*. Performance instructions include "breathy tone senza vibr." and "poco vibr.".
- Flute 2:** Similar to Flute 1, with dynamics from *ppp* to *p*. Includes a "CLUSTER: add vibrato, then remove." instruction.
- Flute 3:** Similar to Flute 1, with dynamics from *ppp* to *p*. Includes a "FLUTE" instruction.
- Flute 4 / Piccolo:** Dynamics range from *ppp* to *p*. Includes a "3" marking.
- Oboe 1 & 2:** Dynamics range from *pp* to *p*. Includes "vocal 'shh', surf noise (off the instrument)" and "vary the 'pitch' each time" instructions.
- Clarinet in E $\flat$:** Dynamics range from *p* to *mp*. Includes "air sound, finger pitch" instruction.
- Clarinet 1 in B $\flat$:** Dynamics range from *p* to *mp*. Includes "air sound, finger pitch" instruction.
- Clarinet 2 in B $\flat$:** Dynamics range from *p* to *mp*. Includes "air sound, finger pitch" instruction.
- Clarinet 3 in B $\flat$:** Dynamics range from *p* to *mp*. Includes "air sound, finger pitch" instruction.
- Bass Clarinet in B $\flat$:** Dynamics range from *p* to *mp*. Includes "air sound, finger pitch" instruction.
- Contra Alto Clarinet in E $\flat$:** Dynamics range from *p* to *mp*. Includes "air sound, finger pitch" instruction.

Brass:

- Bassoon 1 & 2:** Dynamics range from *p* to *mp*. Includes "shooshh" markings.
- Contrabassoon:** Dynamics range from *p* to *mp*. Includes "shooshh" markings.
- Alto Saxophone 1 & 2:** Dynamics range from *p* to *mp*. Includes "shooshh" markings.
- Tenor Saxophone:** Dynamics range from *p* to *mp*. Includes "shooshh" markings.
- Baritone Saxophone:** Dynamics range from *p* to *mp*. Includes "shooshh" markings.
- Horn 1 in F:** Dynamics range from *p* to *mp*. Includes "shooshh" markings.
- Horn 2 in F:** Dynamics range from *p* to *mp*. Includes "shooshh" markings.
- Horn 3 in F:** Dynamics range from *p* to *mp*. Includes "shooshh" markings.
- Horn 4 in F:** Dynamics range from *p* to *mp*. Includes "shooshh" markings.
- Trumpet 1 in B $\flat$:** Dynamics range from *p* to *mp*. Includes "shooshh" markings.
- Trumpet 2 in B $\flat$:** Dynamics range from *p* to *mp*. Includes "shooshh" markings.
- Trumpet 3 in B $\flat$:** Dynamics range from *p* to *mp*. Includes "shooshh" markings.
- Trombone 1:** Dynamics range from *p* to *mp*. Includes "shooshh" markings.
- Trombone 2:** Dynamics range from *p* to *mp*. Includes "shooshh" markings.
- Bass Trombone:** Dynamics range from *p* to *mp*. Includes "shooshh" markings.
- Euphonium:** Dynamics range from *p* to *mp*. Includes "shooshh" markings.
- Tuba:** Dynamics range from *p* to *mp*. Includes "shooshh" markings.

Percussion:

- Contrabass:** Dynamics range from *pp* to *p*. Includes "shooshh" markings.
- Timpani:** Dynamics range from *pp* to *p*. Includes "shooshh" markings.
- Percussion 1:** Dynamics range from *p* to *mp*. Includes "shooshh" markings.
- Percussion 2:** Dynamics range from *pp* to *p*. Includes "shooshh" markings.

Performance Instructions:

- Unvoiced low "SH(o)SH" surf noises:** Through clenched teeth, the mouth shaping "oo". Play with the sound a little each time; shift a little towards higher "shhh" at the top of the swell and then drop back.
- vocal "shh", surf noise (off the instrument):** Used for various instruments.
- vary the "pitch" each time:** Used for various instruments.
- CLUSTER: add vibrato, then remove:** Used for Flute 2.
- FLUTE:** Used for Flute 3.
- air sound, finger pitch:** Used for various woodwinds.
- shooshh:** Used for various brass and percussion instruments.
- pp, p, mp, f:** Dynamics markings throughout the score.
- poco vibr., senza vibr.:** Performance instructions for vibrato.
- 3:** A triplet marking.
- cue C. Bsn.:** A cue for the Contrabassoon.
- senza vibr.:** Performance instruction for vibrato.
- soft heavy mallet L.V., let ring always:** Performance instruction for Percussion 2.
- Large Flat Tam-Tam:** Performance instruction for Percussion 2.

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[illegible]

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E *Poco Meno Mosso*

$\text{♩} = 86$

55

Fl. 1

Fl. 2

Fl. 3

I Fl/Pic

Ob. 1

Ob. 2

E♭ Cl.

Cl. 1

Cl. 2

Cl. 3

B. Cl.

C. A. Cl.

Bsn. 1

Bsn. 2

Cbsn.

Alto Sax. 1

Alto Sax. 2

Ten. Sax.

Bari. Sax.

Hn. 1

Hn. 2

Hn. 3

Hn. 4

Tpt. 1

Tpt. 2

Tpt. 3

Tbn. 1

Tbn. 2

B. Tbn.

Euph.

Tba.

Cb.

Perc.

The image shows a page of a musical score, likely for a symphony or concert band. The score is divided into two systems, labeled F and G. The first system (F) covers measures 64 through 72. The second system (G) covers measures 73 through 80. The score is written for a large ensemble, including woodwinds, brass, and percussion. The woodwind section includes Flutes 1, 2, and 3, Oboes 1 and 2, English Horn, Clarinets 1, 2, and 3, Bass Clarinet, and Saxophones (Alto, Tenor, Baritone). The brass section includes Bells, Horns 1 through 4, Trumpets 1 through 3, Trombones 1 through 2, Baritone, Euphonium, and Tuba. The percussion section includes Cymbals, Snare Drum, and Xylophone. The score includes various musical notations such as notes, rests, dynamics (pp, p, mp, mf, pp), and articulations (senza vibr., cue Sax. 1). The woodwinds and strings play a melodic line with triplets and slurs. The brass and percussion provide harmonic support and rhythmic patterns.

[illegible]

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Cue C. A. Cl.

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106

Fl. 1

Fl. 2

Fl. 3

Fl. 4 / Picc.

Ob. 1

Ob. 2

E♭ Cl.

Cl. 1

Cl. 2

Cl. 3

B. Cl.

C. A. Cl.

Bsn. 1

Bsn. 2

Cbsn.

Alto Sax. 1

Alto Sax. 2

Ten. Sax.

Bari. Sax.

Hn. 1

Hn. 2

Hn. 3

Hn. 4

Tpt. 1

Tpt. 2

Tpt. 3

Tbn. 1

Tbn. 2

B. Tbn.

Euph.

Tba.

Cb.

Timp.

Glock.

Vib.

Fog Song - BAND

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34

24

34

24

34

24

139

(8)

(8)

8^{va}

8^{va}

(8)

Fl. 1

Fl. 2

Fl. 3

Fl. 4 / Picc

Ob. 1

Ob. 2

Engl. Cl.

Cl. 1

Cl. 2

Cl. 3

B. Cl.

C. A. Cl.

Bsn. 1

Bsn. 2

Cbsn.

Alto Sax. 1

Alto Sax. 2

Ten. Sax.

Bari. Sax.

Hn. 1

Hn. 2

Hn. 3

Hn. 4

Tpt. 1

Tpt. 2

Tpt. 3

Tbn. 1

Tbn. 2

B. Tbn.

Euph.

Tba.

Cb.

Timp.

Glock.

Xyl.

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This image shows a page from a musical score, likely for a symphony or concert band. The score is written for a large ensemble, including woodwinds, brass, and percussion. The staves are arranged in a standard orchestral layout, with woodwinds on the left, brass in the middle, and percussion on the right. The music is written in a key signature of one sharp (F#) and a common time signature (C). The score includes various musical notations such as notes, rests, and dynamic markings like 'ppp' (pianissimo) and 'f' (forte). The page number '160' is visible in the top left corner.

A Tempo, Adagio
P ♩ = 60
4/4

168

Fl. 1 nat. solo espr. *mp*

Fl. 2 *ppp* (opt. harmonic, sounding pitch) *mp*

Fl. 3 *ppp* senza vibr. 3 trans. to breathy tone

Fl. 4 / Picc. senza vibr. *ppp* 5 trans. to breathy tone

Ob. 1

Ob. 2

E♭ Cl. One player senza vibr. *ppp*

Cl. 1 senza vibr. *ppp* trans. to breathy tone

Cl. 2 One player senza vibr. *ppp* 3 trans. to breathy tone

Cl. 3 Div. One player senza vibr. *ppp* trans. to breathy tone

B. Cl. senza vibr. *ppp* 5

C. A. Cl. senza vibr. *ppp* 3

Bsn. 1

Bsn. 2

Cbsn.

Alto Sax. 1

Alto Sax. 2

Ten. Sax.

Bari. Sax. senza vibr. *ppp*

Hn. 1

Hn. 2

Hn. 3

Hn. 4

Tpt. 1

Tpt. 2

Tpt. 3

Tbn. 1

Tbn. 2

B. Tbn.

Euph.

Tba.

(Cue C. A. Cl.)
C. A. Cl. senza vibr. *ppp* flautando, change bow lightly

Timp.

Vib. [BOWL GONGS] *p* 8^{va} 8^{va}

Glock. Glockenspiel *ppp* soft rubber mallets hand-stop

poco rall.

riten. *in tempo* riten. *in tempo*

♩ = 50 ♩ = 50

178

Fl. 1 *pp* *nat. senza vibr.* *ppp* *pp* *senza vibr.*

Fl. 2 *ppp* *senza vibr.*

Fl. 3 *trans. to nat. tone* *ppp*

Fl. 4 / Picc *trans. to nat. tone* *ppp* *solo* *mp* *quick*

Ob. 1 *p* *mp* *p* shooshh -

Ob. 2 *p* *mp* *p* shooshh -

E♭ Cl. *p* *mp* *p* shooshh -

Cl. 1 *trans. to nat. tone* *ppp* *senza vibr.*

Cl. 2 *nat.* *ppp* *senza vibr.* *ppp* *pp*

Cl. 3 *trans. to nat. tone* *ppp* *nat.* *ppp* *senza vibr.*

B. Cl. *nat. poco espressivo* *p* *pp*

C. A. Cl. *nat. poco espressivo* *p* *pp*

Bsn. 1 *solo* *mp molto espressivo* *ppp*

Bsn. 2 *p* *mp* *p* shooshh -

Cbsn. *p* *mp* *p* shooshh -

Alto Sax. 1 *p* *mp* *p* shooshh -

Alto Sax. 2 *p* *mp* *p* shooshh -

Ten. Sax. *p* *mp* *p* shooshh -

Bari. Sax. *p* *mp* *p* shooshh -

Hn. 1 *p* *mp* *p* shooshh -

Hn. 2 *p* *mp* *p* shooshh -

Hn. 3 *p* *mp* *p* shooshh -

Hn. 4 *p* *mp* *p* shooshh -

Tpt. 1 *p* *mp* *p* shooshh

Tpt. 2 *p* *mp* *p* shooshh

Tpt. 3 *p* *mp* *p* shooshh

Tbn. 1 *p* *mp* *p* shooshh

Tbn. 2 *p* *mp* *p* shooshh

B. Tbn. *p* *mp* *p* shooshh

Euph. *p* *mp* *p* shooshh

Tba. *(Cue Str. Bass) poco espressivo* *p* *pp*

Cb. *poco espressivo* *p* *pp*

Timp.

Vib.

Glock. *Large Flat Tam-Tam* *soft heavy mallet* *pp* *l.v.*

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Music for Band

Siege [7] powerful slow tragic tone poem, huge middle climax (also for orchestra)
Spring Rondo [8] exuberant tonal dancy fun in changing polymeters, hot ending
Lifeboat Variations [16-24] “Everyone’s Guide to the Band” (opt. narrator)
Cornucopia of Rounds [12], a wild variation-mashup of 7 rounds, huge cosmic ending
Prime Time, Toccata Brillante [11] fast 11/8 showpiece, big band middle, hot ending
Nigun Prophecy [9] rhapsodic variations on 3 common Jewish *nigun* melodies, with optional singing. Commissioned by the Kaplan Foundation for St. Mary’s Catholic University of Winona, MN, Janet Heukeshoven, Band Director.
Hill Dance [5] in 5/8, fun Bulgarian/Klezmer style, hot ending, features clarinet choir with Eb, Bb, BCl. soli. **American Prize 2016, Band Composition** (2nd place)
The Last Stand [7’45] slow tragic tone poem, dramatic, rich sonorities
Commissioned 2012 by the Western Plains Wind Consortium (15 bands)
American Prize 2014, Band Composition (3rd place)
Vignettes, suite of 10 short widely-varied miniatures for community bands [14 total]
First Place, American Prize 2015, Band Composition
Commissioned 2012 by a consortium of 26 bands in the US and Europe
Winner, 2013 Wind Ensemble Composition Contests, Sul Ross State University (Texas) and Hillcrest Wind Ensemble (San Diego)
Rain Dance [5] evocative tone painting, dissonant, powerful, haunting
StarGazers, tonal color/character miniatures evoking stars and space travel
Starry Night [1:30] slow long arch with cosmic climax
Galaxy [2:45], slow start, adventure march with wild warp jump ending
Glockenspiel March [2:30] old-fashioned novelty featuring the orchestra bells section

TRANSCRIPTIONS

Bach, Sinfonia to Cantata No. 29 [3’30] exuberant Baroque encore, transcribed for:

- Symphonic Wind Ensemble; Clarinets 1. 2. and Flutes/Piccs on the solo part (Eb)
- Solo Marimba (or Xylophone, or duet) with Wind Ensemble (D)

WITH CHORUS

Principles, secular cantata (Thos. Jefferson) [32] on religious freedom and liberty

- Original version TTBB (divisi), solo baritone, concert band
- Revised version SSAATTBB, solo baritone, concert band

Sergeant Pepper Medley Lennon/McCartney [16’]
TTBB chorus with tenor and baritone soli, (or solo quintet), concert band (or combo)

Perusal scores, reference recordings, **.pdf** performance materials and complete list of the composer’s works in all genres available through



www.davidavshalomov.com

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