

Hoffman | Two Songs of Passion | Baritone and Synthesized Accompaniment

Two Songs of Passion

for Baritone and Synthesized Accompaniment

1. Pears

Words by

LINDA PASTAN

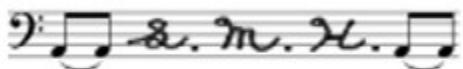
2. Her True Body

Words by

JERRED METZ

Music by

STANLEY M. HOFFMAN



Stanley M. Hoffman

www.stanleymhoffman.com

Pears
by Linda Pastan

Some say
it was a pear
Eve ate.
Why else the shape
of the womb,
or of the cello
Whose single song is grief
for the parent tree?
Why else the fruit itself tawny and sweet
which your lover
over breakfast
lets go your pear-
shaped breast
to reach for?

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Her True Body
by Jarred Metz

Her true body
(not the one hinted at by marble hands
and face or even the one behind clothes)
her true body (not the one imaged in dream)
her true body (beyond flesh and bone)
were it revealed to naked eye, would seem a
chart of ocean currents, accurate, detailed, perfect
for safe navigation. Even this
touches far from her true body, for all the grace of all
the waves and kelp moving
everywhere in all directions, the intricate
growth of coral, consequential play of sea on rock,
motion of fish, motion of sea birds hovering
still above the water cannot be
marked by numbers and cursive arrows.
Yet curve of thigh and breast, hair-fall's flow, seven
dark openings, and the eye mirroring oceans, though
touching far from her true body,
make the loveliest of maps.

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Two Songs of Passion

for Baritone and Electronic Accompaniment

1. Pears

Linda Pastan (b. 1932)

Stanley M. Hoffman (BMI) (b. 1959)

mf hallucinatory

Baritone

Synthesizer

pizz.

arco

3

Eve ate. Why

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else the shape of the

ppp 15 15

pp

ppp

pp
f

womb,

15 15

mp

6

15 15

7

or of the

mf

15 15

6

8

intense

cel - lo Whose sin - gle song _____ is

mp

10

(*p*) grief for the par - ent tree?

mf *hallucinatory*

Why else the fruit it - self taw - ny and sweet__

mp

13

25

3

25

25

3

25

25

gliss.

gliss.

mp

16 *lightly* *falsetto* *mf warmly*

which your lov - er o - ver break - fast lets

8va- *1*

gliss. *gliss.* *gliss.* *gliss.*

3

17

go your pear - - shaped

pp *15* *15*

pp

pp

pp

pp

18 *f*

breast to

15 15

mp

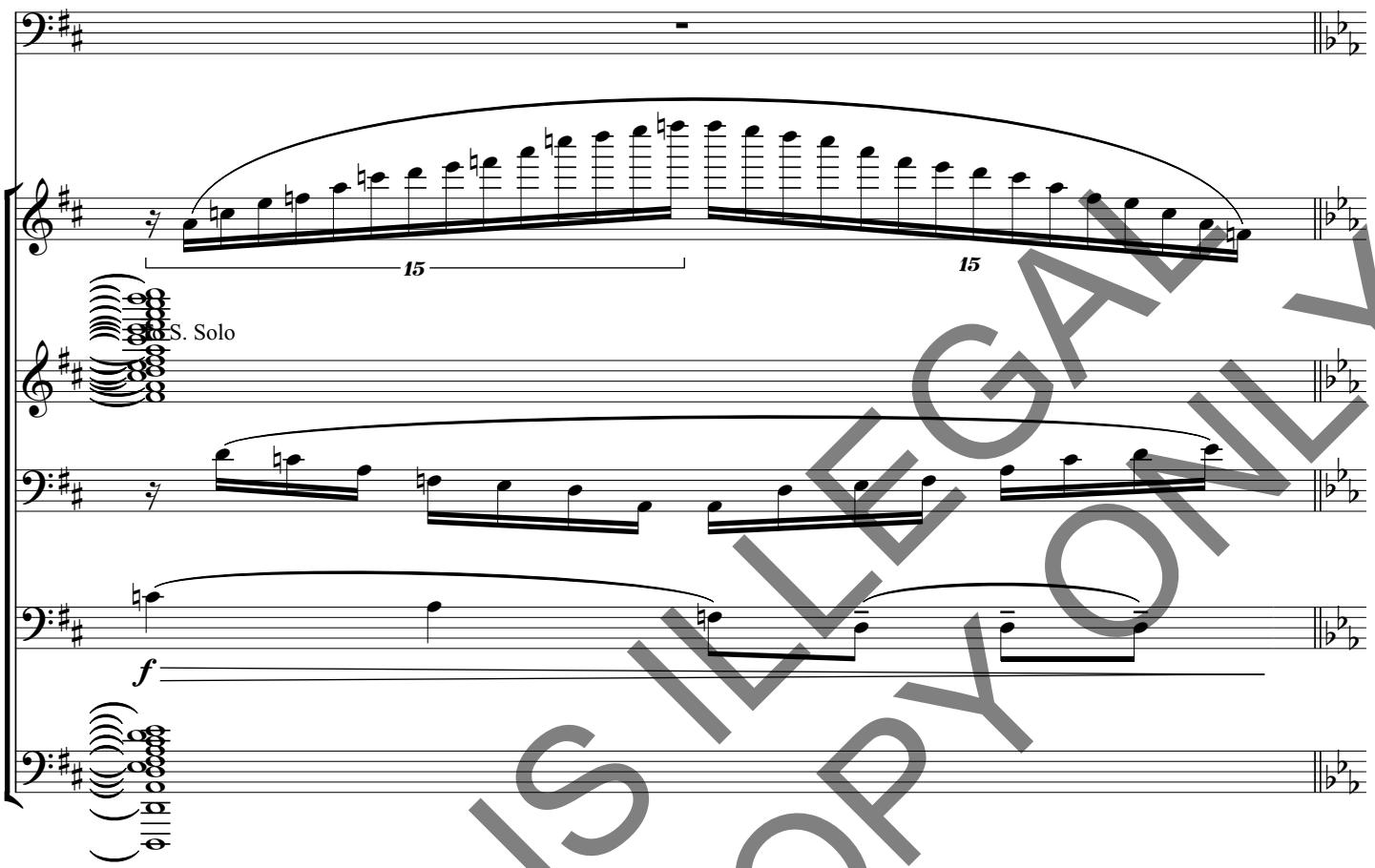
19 *mf*

reach for?

15 15

This page contains two staves of musical notation. The top staff is for the piano, showing bass clef, a key signature of two sharps, and measures 18 through 19. The piano part consists of sustained notes and chords. The lyrics 'breast' and 'to' are written below the staff, with dynamic marks 'f' above 'breast' and 'mp' above 'to'. Measure 18 ends with a fermata over the piano's right-hand notes. Measure 19 begins with a dynamic 'mf' and the lyrics 'reach for?'. The bottom staff is for the voice, also in a key signature of two sharps. It shows measure 19 continuing with sustained notes and chords. The lyrics 'reach for?' are written below the staff.

20



Musical score page 20. The score consists of five staves. The top staff has a bass clef and two sharps. The second staff has a treble clef and two sharps. The third staff has a bass clef and two sharps. The fourth staff has a bass clef and one sharp. The fifth staff has a bass clef and one sharp. Measure 15 starts with a dynamic of S. Solo . The music features various note heads and stems, with some notes having small vertical strokes through them. Measures 15 and 16 are bracketed together. The score ends with a dynamic of f .

21



Musical score page 21. The score consists of five staves. The top staff has a bass clef and one sharp. The second staff has a treble clef and one sharp. The third staff has a bass clef and one sharp. The fourth staff has a bass clef and one sharp. The fifth staff has a bass clef and one sharp. Measure 1 starts with a dynamic of mp . The music includes various note heads and stems, with some notes having small vertical strokes. Measure 1 ends with a dynamic of $rit.$. Measures 2 and 3 continue the musical line, with measure 3 ending with a dynamic of ff .

Her True Body

Jerred Metz (b. 1943)

Stanley M. Hoffman (BMI)
(b. 1959)

$\text{♩} = 132$

Baritone $\text{Bass Clef} \frac{5}{4}$

Synthesizer $\text{Bass Clef} \frac{5}{4}$

$\text{♩} = 132$
"pizz."

5 mf

Her true bod - y (not the one _____)

"pizz."

*sounds an octave lower, like a Cb. section
"arco"*

7 mp sub.

hint - ed at by mar - ble hands and face or e - ven the

p sub.

pp sub.

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9 *mf sub.*

one be - hind clothes) — Her true bod - y

pizz.

mp sub.

p sub.

11 *mp sub.*

(not the one im - aged in dream) — Her true bod - y

p sub.

pp sub.

pp

ppp

13

mf

(be - yond flesh and bone)

mp

p

15

ff

ff

ff

fff

fff

fff

(senza rit.)

(senza rit.)

(senza rit.)

12

18

This section consists of three staves. The top staff is for the piano, starting in G major (three sharps) and ending in E major (one sharp). The middle staff is for the voice, starting in G major and ending in E major. The bottom staff is for the piano, starting in G major and ending in E major. Measure 18 starts with a dynamic of *mf*. Measure 19 starts with a dynamic of *mp*. Measure 20 starts with a dynamic of *p*. Measure 21 starts with a dynamic of *pp*.

21

mp

This section consists of two staves. The top staff is for the piano, starting in E major. The bottom staff is for the voice. The lyrics are: "were _____ it _____ re - vealed to na - ked eye,". Measure 21 starts with a dynamic of *mp*. Measure 22 starts with a dynamic of *p*.

23

mf

This section consists of two staves. The top staff is for the piano, starting in E major. The bottom staff is for the voice. The lyrics are: "would seem a chart of o - cean cur - rents,". Measure 23 starts with a dynamic of *mf*. Measure 24 starts with a dynamic of *mp*.

33 $\text{♩} = 132$
"pizz."

35 mf
E - ven this touch - es far from her true bod - y,
"pizz."
sounds an octave lower, like a Cb. section
"arco"

37 f
for all the grace of all the waves and kelp mov - ing ev - ery-where in all di -

39 mf
rec - tions, the in - tric - ate growth of cor - - - al,
"pizz."

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Sheet music for bassoon, featuring six staves of music. Measure 33: Bassoon plays eighth notes at 132 BPM, dynamic mp. Measure 35: Bassoon plays eighth notes, dynamic mf; lyrics: "E - ven this touch - es far from her true bod - y," followed by a bassoon part in "pizz." and "arco" dynamics. Measure 37: Bassoon plays eighth notes, dynamic f; lyrics: "for all the grace of all the waves and kelp mov - ing ev - ery-where in all di -". Measure 39: Bassoon plays eighth notes, dynamic mf; lyrics: "rec - tions, the in - tric - ate growth of cor - - - al," followed by a bassoon part in "pizz." and "mp" dynamics.

41 *f*

con - se - quen - tial play of sea on rock, mo - - - tion of fish,

mo - tion of sea birds_____ hov - er - ing still a - bove the wa - ter

can - not be marked by num - bers and cur - sive ar - - rows.

can - not be marked by num - bers and cur - sive ar - - rows.

47

50

mf

Yet curve of thigh and breast,
hair-fall's flow,

52

mp

sev - en dark o - pen - ings,

p

p

ppp

54 $\text{♩} = 72$ subito **p**

and the eye mir-or-ing o - ceans, though touch-ing far from

$\text{♩} = 132$ **mf**

her true bod - y,

$\text{♩} = 132$ "pizz."

sounds an octave lower, like a Cb. section
"arco"

$\text{♩} = 72$ subito **mf** hallucinatory

makes the love - li - est of maps,

"pizz."

"arco"

"arco" gliss.

61

the love - li - est of maps, _____

love - li - est of maps, _____

gliss.

gliss.

“arco”

mp

64 ♩ = 132

$\text{♩} = 72$ subito

67

8va
“arco”

arco

arco

arco

p

pizz.

p

pizz.

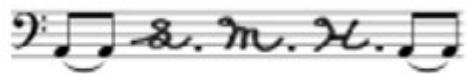
p

pp

p

pp

REVIEW



Stanley M. Hoffman

www.stanleymhoffman.com