

Marc Sabat

Everlasting sweet peas

for three violins

PLAIN SOUND MUSIC EDITION

Everlasting sweet peas (1998/2009)
for three violins

commissioned by NUMUS concerts

*premiered by Jerzy Kaplanek, Annalee Patipatanakoon, Stephen Sitarski
at the Clay and Glass Museum, Kitchener, Ontario, Canada on 5 October 1998*

Named after the perennial flowering vegetable. Each mvt given the suggestion of a Baroque dance. Each a transformation of the previous as a ground. The players act as a kind of consort. All the material can only exist together, as a fused texture, not polyphony. A set of bright blocks. Resultant melodies from contrasts in each part - of register, volume, timbre, articulation.

for my father Jerome (1932 – 1998)

Marc Sabat : Everlasting Sweet Peas

JUST INTONATION LATTICE DIAGRAMS

left-to-right means a just perfect fifth (2:3 ratio, 702¢)
down-up means a just major third (4:5 ratio, 386¢)
 cents are given based around A as a reference (0 ¢)*

* This A may be tuned to any desired reference frequency – the cents relationships still hold true on a tuning meter. Either leave the electronic tuner set to Equal Temperament and play the deviations note-by-note, or program the tuner in advance to the various settings below. In each movement, there may well be several notes with TWO occurring intonations, for example A and A-arrow-down. In such cases, it is important to observe that the arrow is an alteration by one Syntonic Comma: 22 cents (almost 1/8-tone). So, if the tuner reads A-natural as 0, then A-arrow-down must read as -22. In other movements, there may be a C-natural and a C-arrow-up. If C-natural (normally tuned -6 in relation to Equal Temperament) is programmed to read as 0, then C-arrow up (normally tuned +16) will read +22.

1. Tarantella

‡A (-22)	‡B (-18)	‡F (-16)		
‡F (-8)	‡C (-6)	‡G (-4)	‡D (-2)	‡A (0)
↑A (+8)				

2. Saraband

			‡C (-14)		
‡C (-6)	‡G (-4)	‡D (-2)	‡A (0)	‡E (+2)	
↑E (+10)			↑F (+14)	‡C (+16)	‡G (+18)

3. Menuet

				‡G (-12)
‡C (-6)	‡G (-4)	‡D (-2)	‡A (0)	‡E (+2)
↑B (+12)			↑C (+16)	‡G (+18)

4. Ricercar

		‡A (-29)		
‡B (-18)		‡C (-14)		
‡G (-4)	‡D (-2)	‡A (0)	‡E (+2)	‡B (+4)
↑B (+12) ‡F (+14) ‡C (+16)				

5. Anglaise

			‡D (-14)	
‡G (-4)	‡D (-2)	‡A (0)	‡E (+2)	‡B (+4)
↑F (+14) ‡C (+16) ‡G (+18) ↑D (+20) ↑A (+22)				

6. Courante

		‡A (-29)			
‡D (-24)	‡A (-22)	‡E (-20)	‡B (-18)	‡C (-14)	
↑B (-10)	‡F (-8)	‡C (-6)	‡G (-4)	‡D (-2)	‡E (+2)
↑D (+6) ‡B (+12) ‡F (+14)					

Everlasting Sweet Peas

1. Tarantella

♩ = 126 balance dynamics between the three voices so that all registers are perceived equally !

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Musical score for Violin 1, Violin 2, and Violin 3 in 6/8 time. The score shows three staves. Violin 1 and Violin 2 play eighth-note patterns with grace notes, while Violin 3 plays sixteenth-note patterns. Dynamics include **f**, ***mp***, and ***mf***. The text "simile" appears twice in the score.

Musical score for orchestra, page 8, measures 1-4. The score consists of three staves: V1 (top), V2 (middle), and V3 (bottom). The key signature is A major (no sharps or flats). Measure 1: V1 has a dotted half note followed by an eighth note. V2 has a sixteenth note followed by a quarter note. V3 has a sixteenth note followed by an eighth note. Measure 2: V1 has a sixteenth note followed by a quarter note. V2 has a sixteenth note followed by a quarter note. V3 has a sixteenth note followed by an eighth note. Measure 3: V1 has a sixteenth note followed by a quarter note. V2 has a sixteenth note followed by a quarter note. V3 has a sixteenth note followed by an eighth note. Measure 4: V1 has a sixteenth note followed by a quarter note. V2 has a sixteenth note followed by a quarter note. V3 has a sixteenth note followed by an eighth note.

Musical score for orchestra, page 15, measures 15-16. The score includes parts for Violin 1 (V1), Violin 2 (V2), and Violin 3 (V3). The music features complex rhythmic patterns and dynamic markings like accents and slurs. Measure 15 ends with a forte dynamic, and measure 16 begins with a piano dynamic.

Musical score for orchestra, page 10, measures 22-23. The score consists of three staves labeled V1, V2, and V3. V1 starts with a sixteenth-note burst followed by eighth-note pairs. V2 has eighth-note pairs with grace notes. V3 has eighth-note pairs. Measure 23 continues with similar patterns.

29

Musical score for strings V1, V2, and V3. The score consists of three staves. V1 (top) has a single melodic line with various note heads and stems. V2 (middle) has a rhythmic pattern of eighth and sixteenth notes. V3 (bottom) has a continuous eighth-note pattern. The music is in common time, with a key signature of one sharp.

36

Musical score for strings V1, V2, and V3. The score consists of three staves. V1 (top) has a steady eighth-note pattern. V2 (middle) has a rhythmic pattern of eighth and sixteenth notes. V3 (bottom) has a continuous eighth-note pattern. The music is in common time, with a key signature of one sharp.

43

Musical score for strings V1, V2, and V3. The score consists of three staves. V1 (top) has a steady eighth-note pattern. V2 (middle) has a rhythmic pattern of eighth and sixteenth notes. V3 (bottom) has a continuous eighth-note pattern. The music is in common time, with a key signature of one sharp.

50

Musical score for strings V1, V2, and V3. The score consists of three staves. V1 (top) has a steady eighth-note pattern. V2 (middle) has a rhythmic pattern of eighth and sixteenth notes. V3 (bottom) has a continuous eighth-note pattern. The music is in common time, with a key signature of one sharp.

2. Saraband

d = 65

Violin 1 *p* pizz.

Violin 2 *mf*

Violin 3 *p* bowing simile

5

10

15

20

25

3. Menuet

d. = 84

Violin 1 *f*

Violin 2 *f*

Violin 3 *f*

V1

V2

V3

10

V1

V2

V3

19

Fine

1. time only

V1

V2

V3

26

bowing simile

34

V1

V2

V3

43

V1

V2

V3

52

V1

V2

V3

60

V1

V2

V3

Menuet D.C.
al fine

4. Ricercar

$\text{♩} = 65$
pizz.

l.v. sempre

Violin 1

pizz.

l.v. sempre

Violin 2

pizz.

l.v. sempre

Violin 3

5

V1

V2

V3

9

V1

V2

V3

13

V1

V2

V3

16

V1

V2

V3

20

V1

V2

V3

24

V1

V2

V3

28

V1

V2

V3

31

V1

V2

V3

34

V1

V2

V3

38

V1

V2

V3

42

V1

V2

V3

45

V1

V2

V3

S. Anglaise

J. = 100

Violin 1 *mp mf*

Violin 2 *mp mf*

Violin 3 *mp mf*

V1

V2

V3

V1

V2

V3

V1

V2

V3

10

36

This musical score excerpt shows three staves for string instruments. Staff V1 starts with a sixteenth-note pattern followed by eighth-note pairs. Staff V2 has eighth-note pairs. Staff V3 features eighth-note pairs with some sixteenth-note grace notes.

44

This excerpt continues the musical line. Staff V1 has eighth-note pairs. Staff V2 has eighth-note pairs. Staff V3 has eighth-note pairs with grace notes.

52

This excerpt shows the instruments continuing their patterns. Staff V1 has eighth-note pairs. Staff V2 has eighth-note pairs. Staff V3 has eighth-note pairs with grace notes.

62

This final excerpt concludes the section. Staff V1 has eighth-note pairs. Staff V2 has eighth-note pairs. Staff V3 has eighth-note pairs with grace notes.

6. Courante

$\text{♩} = 152$
all phrases to begin ***sf*** otherwise ***pp*** staccatissimo

Violin 1

Violin 2

Violin 3

V1

V2

V3

V1

V2

V3

V1

V2

V3

V1

V2

V3

51

V1

V2

V3

sf

sf = *pp*

61

V1

V2

V3

sf = *pp*

71

V1

V2

V3

sf = *pp*

81

V1

V2

V3

= *pp*

sf = *pp*

91

V1

V2

V3

-

sf = *pp*

101

V1

V2

V3

111

V1

V2

V3

121

V1

V2

V3

131

V1

V2

V3

141

V1

V2

V3