



# *La Serenissima*

*Concerto for violin and strings*

Viola

*Nigel Morgan*

This study score has been downloaded from the [website archive](#) of composer Nigel Morgan. The PDF file is solely for personal study, repertoire research or educational reference. It is not intended for use in public performance except in educational situations when an extract is required for illustration purposes.

Performance scores and parts are available from Tonality Systems Press in two formats: as standard printed and bound paper copies, and as PDF electronic masters carrying a special electronic license for an unlimited number of performances over an agreed period. For more information please e-mail [Tonality Systems Press](#).



# ***La Serenissima***

*Concerto for violin and strings*

*Nigel Morgan*

## **About the Music**

In November 2013 I made my first visit to the city of Venice, *La Serenissima*. I had long wanted to experience its magic and was not disappointed. Although music is no longer as important and prolific in the city's life as in past centuries, it is difficult to ignore the legacy of Monteverdi and Vivaldi: the latter's music being admired and arranged by Bach and Handel for the daring of its harmonic invention.

This string concerto is unashamedly based on a concerto from Vivaldi's *L'Estro Armonico*, the A minor concerto for violin Op.3 No.6. It follows the technique of another work modeled on music by a Venetian composer; my *Gloria* in 12 parts, based on the *Gloria a 12* by Giovanni Gabrieli. In both pieces the music follows the play of sound and silence, and in some instances the original rhythm as well. Such a practice has its antecedents, notably in Mozart's re-workings of symphonies by C.P.E. Bach.

In *La Serenissima* Vivaldi's ordering and dimensions of *solo* and *tutti* are followed with some precision and so too the unusual scoring of the slow movement. Here, Vivaldi's original does without a *basso* and adds an additional violin part. This orchestration in *La Serenissima* supports a highly decorated solo part created from an analysis of the intervals present between each chord. Enterprising performers may repeat this movement and supply an improvisation above the sustained string texture.

It is in its harmonic language that *La Serenissima* engages with the present day. This is one of a number of pieces beginning with my *String Trio* of 2012 that explore novel approaches to harmony as a sequence of musical objects. Chords are created from streams of pitch material generated by white-noise algorithms. In *La Serenissima* sixteen such chord objects are 'in play', arranged and ordered in different ways throughout each movement of the piece. The challenge was to fashion from such objects solo violin figures that could resonate with Vivaldi's. Rhythmically too the music begins in a 21<sup>st</sup> century world, but as the piece progresses, the rhythms of Vivaldi's Op.3 concerto gradually play an active part in the music, until by the last 35 or so bars Vivaldi's original rhythmic scheme is present in all parts.

*La Serenissima* claims to be the first complete composition wholly written using the Opusmodus music system and language, itself developed in the city of Venice by the Polish composer Janusz Podrazik.

### ***Performance Notes***

As in the music of Vivaldi's time, the markings for dynamics and tempo are kept to a minimum. Predominantly, dynamics are terraced, but there are occasional *crescendi* and *diminuendi* marked. When these occur the target dynamic is often not indicated, but left to the wisdom of the performers.

The use of the *glissando* / *portamento* markings in the first and third movements are again a matter for the performers' judgment. Experiment with the effect and find the best solution.

As with Baroque performance practice in the 18<sup>th</sup> century, matters of scoring may be changed, particularly in the *basso*. Although there is no continuo part as such, the keyboard reduction of the string *ripieno* should suffice. Though in no means obligatory, the composer has a preference for the Fender Rhodes type of electric piano rather than a harpsichord.

# La Serenissima

## I

*allegro moderato chiaramente* ♩ = 110  
tutti

Viola

*mf*

4

8

12

**A** (solo)  
gracile

*p*

16

20

24

**B** (tutti)  
risonare

**C** (solo)  
gracile

*mf* *p*

28

*deliberato*

32

*gracile*

36

**D** (tutti) *risonare*  
*mf*

40

44

48

*deliberato* **E** (solo) *delicato e lontano*  
*pp*

52

57

61

**F** (tutti) *subito risonare* **G** (solo) *amabile*  
*mf*

65

Musical notation for measures 65-69. Measure 65: 3/4 time, bass clef, piano (*p*). Measure 66: 5/8 time, piano (*p*). Measure 67: 2/4 time, piano (*p*). Measure 68: 5/8 time, piano (*p*). Measure 69: 2/4 time, piano (*p*).

70

Musical notation for measures 70-73. Measure 70: 5/8 time, mezzo-piano (*mp*). Measure 71: 2/4 time, mezzo-forte (*mf*). Measure 72: 5/8 time, mezzo-forte (*mf*). Measure 73: 2/4 time, mezzo-forte (*mf*). **H** (tutti) *risonare*

74

Musical notation for measures 74-77. Measure 74: 5/8 time, piano (*p*). Measure 75: 2/4 time, piano (*p*). Measure 76: 5/8 time, piano (*p*). Measure 77: 2/4 time, piano (*p*). **I** (solo) *scorendo*

78

Musical notation for measures 78-81. Measure 78: 5/8 time, mezzo-forte (*mf*). Measure 79: 2/4 time, mezzo-forte (*mf*). Measure 80: 5/8 time, mezzo-forte (*mf*). Measure 81: 3/4 time, mezzo-forte (*mf*). **J** (tutti) *chiaramente*

82

Musical notation for measures 82-85. Measure 82: 5/8 time, mezzo-forte (*mf*). Measure 83: 2/4 time, mezzo-forte (*mf*). Measure 84: 5/8 time, mezzo-forte (*mf*). Measure 85: 2/4 time, forte (*f*). *pizz.* *deliberato* *arco*

86

Musical notation for measures 86-89. Measure 86: 5/8 time, mezzo-forte (*mf*). Measure 87: 2/4 time, mezzo-forte (*mf*). Measure 88: 5/8 time, mezzo-forte (*mf*). Measure 89: 2/4 time, mezzo-forte (*mf*). *risonare e poco allargando*

# II

89 **K** *lento innocente* ♩ = 55

Viola

*p con sord.*

93

*mp p pp*

98 **L**

*p*

104

*mf p* *attacca*

# III

106 **M** *allegro energico* ♩ = 115  
(tutti)

Viola

*p* *preciso*  
(senza sord) *mp*

112

*mf* *mp* *p*

118 **N**

*mp* *mf* *f*

124

*mf* *f*

129 **O** (solo)

*mp*

135

*mf*

140

*mp* *mf*

146

*f* v.s.

150 **P** (tutti)  
*mp* *f*

154 **Q** (solo)  
*mp* *p*

160 **R** (tutti)  
*mf* *ff* *mp*

166 **S** (solo)  
*f* *mf*

171 pizz arco  
*mp*

176 *mf*

181

186 **T** (tutti)  
*f* *p preciso*

192 *mp* *mf* *mp*

198

Musical notation for measures 198-203. Bass clef, key signature of one sharp (F#). Dynamics: *f*, *mp*, *p*. A boxed 'U' is above measure 200.

204

Musical notation for measures 204-209. Bass clef, key signature of one sharp (F#). Time signatures: 5/8, 2/4. Dynamics: *mp*, *mf*, *mp*.

210

Musical notation for measures 210-216. Bass clef, key signature of one sharp (F#). Dynamics: *f*, *mf*, *f*. Labels: **V** (solo), 3, Vc., Vn. I.

217

Musical notation for measures 217-221. Bass clef, key signature of one sharp (F#). Dynamics: *mp*, *mf*. Label: (tutti).

222

Musical notation for measures 222-226. Bass clef, key signature of one sharp (F#). Dynamics: *mf*. Label: **X** Vn. I (solo).

227

Musical notation for measures 227-230. Treble clef, key signature of one sharp (F#). Dynamics: *mf*. Label: (tutti).

231

Musical notation for measures 231-235. Bass clef, key signature of one sharp (F#). Dynamics: *mf*, *f*. Labels: **Y** (solo), (tutti).

236

Musical notation for measures 236-241. Bass clef, key signature of one sharp (F#). Dynamics: *mf*, *mf*. Labels: **Z** (solo), (tutti), Vn. I (solo), **AA**.

242

Musical notation for measures 242-246. Treble clef, key signature of one sharp (F#). Dynamics: *f*, *f*. Label: (tutti).