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## Guide to this electronic edition

The Table of Contents \& Thematic Index contain embedded links pointing to the pertinent pages of this document. Click on the link to navigate directly to the page of interest.

Each sonata may be auditioned by playing an embedded MIDI file. Click on the first measure of any movement to start its MIDI file. (Repeats are usually not observed.)

# " VIII SONATE per <br> Cembalo 

## Opera Prima

# $d a$ Domenico Alberti 

London, Printed for I. Walsh, in Catherine Street, in the Strand


Edited by Stephen Henry

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## Introduction



OMENICO ALBERTI was born in Venice around the year ifio. He was a student of Antonio Biffi (I666/67-1733), who was maestro di cappella of the San Marco Basilica in Venice, and of Antonio Lotti (I666-I740), who succeeded Biffi in that position.

Sometimes dismissed as an amateur, Alberti received a thorough grounding in music. His teacher Lotti also instructed Baldassare Galuppi, Michelange Gasparini and Benedetto Marcello. Alberti seems never have occupied an "official" musical post, but nonetheless established a reputation as a composer, singer and harpsichordist, often accompanying himself at the keyboard. While serving as a page in the entourage of the Venetian ambassador to the Spanish court in 1736, his singing elicited the favorable opinion of none other than Carlo Maria Broschi (I705-I782), famous in history by his stage name Farinelli.

Subsequently, he joined the household of the Marchese Giovanni Carlo Molinari in Rome where he was to die on the $14^{\text {th }}$ of October, I 740 . He was laid to rest in the church of San Marco, Formio.

His surviving works are comprised of 14 complete keyboard sonatas and 10 separate sonata movements, all considered late works written during his last years in Rome. These are all that remain of the more than 40 that are thought to have once existed. Additionally, there are two serenatas: Endimione (Venice, ${ }^{1737}$ ) and La Galatea (Venice, 1737), a Salve Regina, and various miscellaneous arias.

Today he is primarily known for his "Alberti" bass. In keyboard music, this is a figuration of the left hand that serves as an accompaniment to a theme in the right hand. At its most formulaic, the left hand describes a triad beginning with the root of the chord, ascending to the fifth, descending to the third and returning to the fifth:


While contemporaneous opinion ascribed the technique to him, modern scholarship, although finding little evidence for its use prior to Alberti, prefers to regard him as one its earliest proponents but not necessarily its inventor.

This present edition is concerned with eight keyboard sonatas published posthumously as his Opus 1 in London, 1748, by John Walsh. That publication was issued to repudiate a scandalous act of plagiarism by one Giuseppe Jozzi (ca. 1710${ }^{1770}$ ) who had these same sonatas printed under his own name in London in 1745.

Each sonata is in two movements, generally a slower movement followed by a somewhat faster one. The sonata movements often employ a rounded binary form, $\mathrm{A}:\|\mathrm{BA}:\|$, where the theme of the first half is repeated at the conclusion of the second half. Thus in Alberti's sonatas one may discern, in a rudimentary form, the lineaments of the classical sonata as eventually expounded by Haydn and Mozart.

The collection seems very much a random compliation with no overall plan. All the sonatas except the fourth are in major keys. Sonata IV is in g minor and concludes with a Giga. Sonata VII in F major is distinguished by a minuet with four variations.

Perhaps no greater claim may be laid for him than that of petit maître, but placed within the context of his time, Alberti's was a voice of the future and his influence was to extend right through to the end of the $18^{\text {th }}$ century. Even today, "his" bass may be employed, if only in caricature, to suggest a sort of antique preciosity.

## A Note on Performance

Though intended for the harpsichord or spinet, these sonatas are eminently suitable for the modern piano. Ornaments are confined to trills and appogiaturas. Historically, trills were understood to begin on the upper note except in stepwise descending passages where they may begin on the primary note. Appogiaturas were performed on the beat and could be held for as long as half the length of the main note.

## Acknowledgements

VIII Sonate per Cembalo, Opera Prima, da Domenico Alberti facsimile edition, Peacock Press, Hebden Bridge, 2006

## Domenic Alberti

Michael Talbot in the Grove Dictionary of Music $\mathcal{F}$ Musicians, $2^{\text {nd }}$ ed., ed. Stanley Sadie, MacMillan Publishers, Ltd., 200 I

Johann Christian Bach and the Early Italian Classical Masters
Daniel E. Freeman in $18^{\text {th }}$ Century Keyboard Music,
ed. Robert L. Marshall, Schirmer Books, 1994

## VIII SONATE per CEMBALO

## Sonata I



$4$



6
Andante








Segue Subito





## Sonata III







## Sonata IV



## $22$




Giga





Allegro Moderato


$30$








## Sonata VI








## Sonata VII




$\sum_{0}$






Variation 4


## Sonata VIII



$50$


Presto Assai





## CRITICAL NOTES

## Editorial Method

The original engraver follows the $18^{\text {th }}$ century convention where an accidental applies only to the note it immediately precedes- excepting, of course, the many instances where he doesn't. All accidentals have been modernized to be in force for the full measure. Editorial accidentals are denoted by brackets [ ]. Courtesy accidentals are designated by parentheses ( ).

All Alto EO Tenor clefs have been suppressed and replaced by Treble E® Bass clefs as the context demands.

Articulations and ornaments have generally been left in their original, if haphazard, state. Apparent discrepancies in their application are at the performer's discretion to resolve.

## Sonata I

## Andante

Pg. $3 \mathrm{~m} .15, \mathrm{lh}, 2^{\text {nd }}$ beat- changed $d^{\prime}$ from $\frac{1}{8}{ }^{\text {th }}$ note to $\frac{1}{16}{ }^{\text {th }}$ note
Pg. $5 \mathrm{~m} .31, \mathrm{rh}, 3^{\text {rd }}$ beat- changed tie to extend from $\frac{1}{16}$ th note $c^{\text {" }}$ to $\frac{1}{4}$ note $c^{\prime \prime}$. Originally, tie extended from preceding $\frac{1}{16}^{\text {th }}$ note $d^{\prime \prime}$ to $\frac{1}{4}$ note $c^{\prime \prime}$
m. 32, rh, $1^{\text {st }}$ beat- supplied tie between $\frac{1}{16}^{\text {th }}$ note $a^{\prime} \&$ $\frac{1}{4}$ note $a^{\prime}$
m. 33, rh, $1^{\text {st }}$ beat- supplied tie between $\frac{1}{16}$ th note $a^{\prime} \&$ $\frac{1}{4}$ note $a$
m. 34, rh, $1^{\text {st }}$ beat- supplied tie between $\frac{1}{16}^{\text {th }}$ note $e^{" \prime} \&$ $\frac{1}{16}$ th note $e^{\text {es }}$ on $2^{\text {nd }}$ beat
$\mathrm{m} .34, \mathrm{rh}, 2^{\text {nd }}$ beat- supplied tie between $\frac{1}{16}$ th note $d^{\prime \prime} \&$ dotted $\frac{1}{4}$ note $d^{\prime \prime}$ on $3^{\text {rd }}$ beat
m. $36,1 \mathrm{~h}, 2^{\text {nd }}$ beat- added $\frac{1}{4}$ note $c$
$\mathrm{m} .37, \mathrm{rh}, 2^{\text {nd }}$ beat- removed trill from $\frac{1}{16}$ th note $f^{\prime}$
m .38 , rh, $4^{\text {th }}$ beat- moved trill from $b^{\prime}$ to $a^{\prime}$
$\mathrm{m} .38, \mathrm{lh}, 1^{\text {st }}$ beat- removed an extra downward stem from $c$

## Andante

Pg. $7 \mathrm{~m} .38,1 \mathrm{~h}$ - removed extra upward stems from $\frac{1}{32}{ }^{\text {th }}$ notes $e^{\text {e }}$ $\& d^{\prime \prime}$ m. 40, lh- removed extra upward stems from $\frac{1}{32}$ th notes $e^{\text {e" }}$ $\& d^{\prime \prime}$

## Sonata II

## Allegro Moderato

Pg. $8 \mathrm{~m} .2, \mathrm{rh}, 1^{\text {st }}$ beat- removed trill from $g^{-}$
Pg. 9 m .21 - recast as $1^{\text {st }}$ and $2^{\text {nd }}$ ending repeats from the original:

$\mathrm{m} .21 \mathrm{a}, \mathrm{rh}, 4^{\text {th }}$ beat- added $\frac{1}{16}^{\text {th }}$ note $\mathrm{g}^{-}$
$\mathrm{m} .21 \mathrm{~b}, \mathrm{rh}, 4^{\text {th }}$ beat- added $\frac{1}{16}^{\text {th }}$ note $c^{\prime}$

Pg. $10 \mathrm{~m} .27, \mathrm{rh}, 3^{\text {rd }}$ beat- changed appoggiatura $g^{\prime}$ from $\frac{1}{8}$ th note to $\frac{1}{16}{ }^{\text {th }}$ note $\mathrm{m} .29, \mathrm{rh}, 3^{\text {rd }}$ beat- changed appoggiatura $c^{\prime \prime}$ from $\frac{1}{8}$ th note to $\frac{1}{16}{ }^{\text {th }}$ note

Pg. $11 \mathrm{~m} .40, \mathrm{rh}, 1^{\text {st }}$ beat- appoggiatura $b$ q $^{\prime}$ changed from $\frac{1}{8}$ th note to $\frac{1}{16}{ }^{\text {th }}$ note
$\mathrm{m} .41, \mathrm{rh}, 3^{\text {rd }}$ beat- appoggiatura $b^{\prime}$ changed from $\frac{1}{8}^{\text {th }}$ note to $\frac{1}{16}{ }^{\text {th }}$ note
$\mathrm{m} .42, \mathrm{rh}, 3^{\text {rd }}$ beat- appoggiatura $b^{\prime}$ changed from $\frac{1}{8}^{\text {th }}$ note to $\frac{1}{16}{ }^{\text {th }}$ note
$\mathrm{m} .44, \mathrm{rh}, 4^{\text {th }}$ beat- removed trill from $g$
m .48 - recast as $1^{\text {st }}$ and $2^{\text {nd }}$ ending repeats from the original:

m. 48b- changed to segue subito from original segue subilo

## Allegro Assai

Pg. $13 \mathrm{~m} .23, \mathrm{rh}, 1^{\text {st }}$ beat- changed appoggiatura $e^{\text {"/ }}$ from $\frac{1}{8}{ }^{\text {th }}$ note to $\frac{1}{16}$ th note
m. 33, rh, $1^{\text {st }}$ beat- changed $c^{\prime}$ from $\frac{1}{16}^{\text {th }}$ note appoggiatura to a regular $\frac{1}{16}$ th note; changed $b$ from $\frac{1}{8}$ th note to $\frac{1}{16}{ }^{\text {th }}$ note

Pg. $15 \mathrm{~m} .116,1 \mathrm{~h}, 3^{\text {rd }}$ beat- combined $d^{\prime}$ with $b^{\prime}$ into one voice $\mathrm{m} .121, \mathrm{rh}, 3^{\text {rd }}$ beat- combined $d^{\prime}$ with $b^{\prime}$ into one voice

## Sonata III

## Allegro ma non tanto

Pg. $16 \mathrm{~m} .1, \mathrm{rh}, 3^{\text {rd }}$ beat- changed appoggiatura $b^{\prime}$ from an $\frac{1}{8}$ th note to a $\frac{1}{4}$ note
$\mathrm{m} .3, \mathrm{rh}, 1^{\text {st }}$ beat- changed sequence of grace notes from $a^{\prime \prime}-g^{\prime \prime}$ to $a^{\prime \prime}-b^{\prime \prime}$ in emulation of m. 24. Originally:

m. $5 \& 6,1 \mathrm{lh}, 2$ nd beat, $2^{\text {nd }}$ voice- moved $g$ from under $d^{\prime}$ to under $e$,
$\mathrm{m} .7, \mathrm{rh}, 1^{\text {st }}$ beat- changed $a^{-} \frac{1}{8}$ th note tied to $a^{-} \frac{1}{16}$ th note to a dotted $\frac{1}{8}$ th note $a^{\prime}$

Pg. 17 m. 11, rh, $3^{\text {rd }}$ beat- $g^{\prime}$ appoggiatura changed from $\frac{1}{8}$ th note to $\frac{1}{4}$ note
m. 14, rh, $4^{\text {th }}$ beat- changed $b b^{\prime}$ appoggiatura from $\frac{1}{16}^{\text {th }}$ note to $\frac{1}{32}{ }^{\text {th }}$ note
$\mathrm{m} .14,1 \mathrm{~h}, 4^{\text {th }}$ note- removed down stem from $a$ and recast left hand from original:


Pg. $18 \mathrm{~m} .25, \mathrm{rh}, 3^{\text {rd }}$ beat- removed tie from $\frac{1}{4}$ note $g^{\prime \prime}$ to dotted $\frac{1}{8}$ th note $g^{-\prime}$
m .27 , rh, $3^{\text {rd }}$ beat- removed tie from $\frac{1}{4}$ note $f^{\prime \prime}$ to $\frac{1}{8}$ th note $f^{\prime \prime}$ m. 28, rh, $2^{\text {nd }} \& 3^{\text {rd }}$ beat- changed from two tied $\frac{1}{4}$ notes to one $\frac{1}{2}$ note, removed $q$ from $b^{\prime}$

## Menuet

Pg. $20 \mathrm{~m} .10, \mathrm{rh}, 3^{\text {rd }}$ beat- removed tie from $d^{\prime \prime}$
m .13 , lh $3^{\text {rd }}$ beat- added tie between $f^{\prime}$ and $f^{\prime}$ in m .14
m. 14, rh, $1^{\text {st }}$ beat- removed trill from $c^{\prime \prime}$
$\mathrm{m} .14, \mathrm{rh}, 3^{\text {rd }}$ beat- removed tie from $c^{\prime \prime}$
$\mathrm{m} .16, \mathrm{rh}, 3^{\text {rd }}$ beat- removed trill from $e^{-}$
m .19 , rh- recast measure from original:

$\mathrm{m} .22, \mathrm{rh}, 3^{\text {rd }}$ beat, $2^{\text {nd }}$ voice- changed up stem to down stem m .24 , rh- recast measure in similar fashion to m .19

## Sonata IV

## Allegro

Pg. $21 \mathrm{~m} .1, \mathrm{rh}, 1^{\text {st }}$ beat- changed $d^{\prime \prime}$ from $\frac{1}{4}$ note to dotted $\frac{1}{8}$ th note and beamed with following $\frac{1}{32}$ nd notes $\mathrm{m} .1, \mathrm{rh}, 3^{\text {rd }}$ beat- changed $g^{\prime \prime}$ from $\frac{1}{4}$ note to dotted $\frac{1}{8}{ }^{\text {th }}$ note

Pg. $22 \mathrm{~m} .16, \mathrm{rh}, 1^{\text {st }}$ beat- changed $a^{\prime}$ from $\frac{1}{4}$ note to dotted $\frac{1}{8}$ th note m. 16, rh, $3^{\text {rd }}$ beat- changed $c^{\text {" }}$ from $\frac{1}{4}$ note to dotted $\frac{1}{8}$ th note, removed extraneous \# from $c$ " "
$\mathrm{m} .19, \mathrm{rh}, 1^{\text {st }}$ beat- changed $d^{\prime \prime}$ from $\frac{1}{4}$ note to dotted $\frac{1}{8}$ th note m. 19, rh, $3^{\text {rd }}$ beat- changed $g^{\prime \prime}$ from $\frac{1}{4}$ note to dotted $\frac{1}{8}{ }^{\text {th }}$ note

Pg. $23 \mathrm{~m} .38, \mathrm{rh}, 3^{\text {rd }}$ beat- changed appoggiatura $f \#$ from $\frac{1}{8}$ th note to $\frac{1}{4}$ note $\&$ added $2^{\text {nd }}$ voice. Originally:


## Giga - Presto

Pg. $24 \mathrm{~m} .1,1^{\text {st }}$ beat- added forward repeat sign
Pg. $25 \mathrm{~m} .18 \mathrm{a} \& \mathrm{~m} .18 \mathrm{~b}$ - recast as $1^{\text {st }}$ and $2^{\text {nd }}$ ending repeat from the original:


Pg. $26 \mathrm{~m} .19,1^{\text {st }}$ beat- added forward repeat sign
Pg. $27 \mathrm{~m} .38,1 \mathrm{~h}, 3^{\text {rd }}$ beat, $1^{\text {st }}$ voice- added $b b$ $\mathrm{m} .38, \mathrm{lh}, 4^{\text {th }}$ beat, $1^{\text {st }}$ voice- added $a$ in emulation of m .3 . Originally:

m. $41 \mathrm{a} \& \mathrm{~m} .41 \mathrm{~b}$ - recast as $1^{\text {st }}$ and $2^{\text {nd }}$ ending repeats, changed meter in m. 41 b to $\frac{6}{8}$. Originally:


## Sonata V

## Andante Moderato

Pg. $28 \mathrm{~m} .1,1 \mathrm{~h}-$ recast measure from the original:

m. $3, \mathrm{lh}, 1^{\text {st }}$ beat, $2^{\text {nd }}$ voice- changed two tied $\frac{1}{2}$ note $e s$ to one whole note $e$ (in emulation of m .18 )
$\mathrm{m} .5, \mathrm{lh}, 1^{\text {st }}$ beat, $2^{\text {nd }}$ voice- changed two tied $\frac{1}{2}$ note es to one whole note $e$
$\mathrm{m} .8, \mathrm{rh}, 1^{\text {st }}$ beat- assigned $b^{\prime \prime}, d \#^{\prime} \& e^{\prime \prime}$ to $1^{\text {st }}$ voice and beamed with $a^{\prime \prime}$. Originally:

$\mathrm{m} .9, \mathrm{lh}, 1^{\text {st }}$ beat- changed two tied $\frac{1}{2}$ note $b$ s to one whole note $b$ $\mathrm{m} .12, \mathrm{rh}, 1^{\text {st }}$ beat, $2^{\text {nd }}$ voice- added $\frac{1}{4}$ note $c^{\prime}$

Pg. $29 \mathrm{~m} .18, \mathrm{lh}, 1^{\text {st }}$ beat, $2^{\text {nd }}$ voice- removed $q$ from $b$ and changed from two tied $\frac{1}{2}$ notes to one whole note
$\mathrm{m} .19, \mathrm{rh}, 1^{\text {st }}$ beat, $1^{\text {st }}$ voice- supplied $\frac{1}{2}$ note $e^{\text {-/ }}$
$\mathrm{m} .34,1 \mathrm{~h}, 3^{\text {rd }}$ beat, $1^{\text {st }}$ voice- removed $\frac{1}{4}$ note rest as voice leading suggests beat belongs to $\frac{1}{4}$ note $e^{\prime}$ on treble staff

## Sonata VI

## Allegro Moderato

Pg. $35 \mathrm{~m} .16, \mathrm{lh}, 3^{\text {rd }}$ beat- $\frac{1}{2}$ note $a^{\prime}$ changed to $d$ under the assumption the bass clef resumes here and changed to $\frac{1}{4}$ note $\mathrm{m} .16,1 \mathrm{~h}, 4^{\text {th }}$ beat- changed $\frac{1}{2}$ note $D$ bearing both up stem $\&$ down stem to $\frac{1}{4}$ note. Originally:


Pg. 37 m .34 , rh, $3^{\text {rd }}$ beat- removed trill to $g^{\prime \prime}$ in emulation of m .38
Pg. $37 \mathrm{~m} .35, \mathrm{rh}, 3^{\text {rd }}$ beat- added trill to $g^{\prime \prime}$ in emulation of m .39

## Allegro

Pg. $39 \mathrm{~m} .27, \mathrm{rh}, 1^{\text {st }}$ beat- changed $\frac{1}{8}$ th note $a^{\prime}$ tied to $\frac{1}{16}{ }^{\text {th }}$ note to dotted $\frac{1}{8}$ th note
m. 29, rh, $1^{\text {st }}$ beat- changed $\frac{1}{8}$ th note $b^{\text {- }}$ tied to $\frac{1}{16}{ }^{\text {th }}$ note to dotted $\frac{1}{8}$ th note
m. 31, rh, $1^{\text {st }}$ beat- changed $\frac{1}{8}$ th note $c \#^{\prime \prime}$ tied to $\frac{1}{16}$ th note to dotted $\frac{1}{8}$ th note
m. 31, rh, $3^{\text {rd }}$ beat- removed $\#$ from $\mathrm{ch}^{\prime \prime}$
$\mathrm{m} .33, \mathrm{rh}, 1^{\text {st }}$ beat- changed $\frac{1}{8}$ th note $e b^{\prime \prime}$ tied to $\frac{1}{16}{ }^{\text {th }}$ note to dotted $\frac{1}{8}$ th note
m. 35 , rh, $1^{\text {st }}$ beat- changed $\frac{1}{8}$ th note $f q^{\text {" }}$ tied to $\frac{1}{16}{ }^{\text {th }}$ note to dotted $\frac{1}{8}$ th note
$\mathrm{m} .37, \mathrm{rh}, 1^{\text {st }}$ beat- changed $\frac{1}{8}{ }^{\text {th }}$ note $g^{\text {" }}$ tied to $\frac{1}{16}^{\text {th }}$ note to dotted $\frac{1}{8}$ th note
m. 57, rh, $1^{\text {st }}$ beat- changed appoggiatura $f^{\prime}$ from $\frac{1}{4}$ note to
$\frac{1}{8}$ th note
m. 57, rh-changed dotted $\frac{1}{2}$ notes to dotted $\frac{1}{4}$ notes m. 57, lh- changed dotted $\frac{1}{2}$ note to a dotted $\frac{1}{4}$ note In the original, the facing page is blank

## Sonata VII

## Allegro

Pg. $41 \mathrm{~m} .18-$ added ${ }_{4}^{2}$ meter in brackets
Pg. 43 m .35 , rh, $3^{\text {rd }}$ beat- changed $\frac{1}{8}$ th note $f^{\prime \prime}$ with trill to two $\frac{1}{16}^{\text {th }}$ notes in emulation of m .16 . Originally:

m. 40- added ${ }_{4}^{2}$ meter in brackets

## Tempo di Menuet

Pg. $44 \mathrm{~m} .11, \mathrm{lh}, 3^{\text {rd }}$ beat- removed $b$ tied to $\frac{1}{2}$ note $b$ in m .12 in emulation of m .9 and other similar passages. Originally:

$\mathrm{m} .12, \mathrm{lh}, 1^{\text {st }}$ beat- removed tie $\&$ up stem from $b$

## Sonata VIII

## Allegro

Pg. $48 \mathrm{~m} .1-$ added forward repeat sign
$\mathrm{m} .2, \mathrm{rh}, 2^{\text {nd }}$ beat- changed appoggiatura $d^{\prime \prime}$ from $\frac{1}{8}$ th note to $\frac{1}{16}$ th note

Pg. $49 \mathrm{~m} .26, \mathrm{rh}, 1^{\text {st }}$ beat- changed $g^{\prime \prime}$ from $\frac{1}{8}$ th note to $\frac{1}{16}$ th note $\mathrm{m} .32, \mathrm{lh}, 2^{\text {nd }}$ beat- changed $a$ from two tied $\frac{1}{8}$ th notes to one $\frac{1}{4}$ note. Originally:

m. $35, \mathrm{lh}, 2^{\text {nd }}$ beat- changed $a$ from two $\frac{1}{8}$ th notes, untied this time, to one $\frac{1}{4}$ note. Originally:

m. 39a \& m. 39b-recast as $1^{\text {st }} \& 2^{\text {nd }}$ ending repeat

Pg. $50 \mathrm{~m} .50,1 \mathrm{~h}, 1^{\text {st }}$ beat- changed original $b$ to $\downarrow$ on $f^{\prime}$
Pg. $51 \mathrm{~m} .77, \mathrm{rh}, 1^{\text {st }}$ beat- changed appoggiatura $b^{\prime \prime}$ from $\frac{1}{16}$ th note to $\frac{1}{32}{ }^{\text {nd }}$ note
$\mathrm{m} .98, \mathrm{rh}, 2^{\text {nd }}$ beat- added appoggiatura $c^{\prime \prime}$ in emulation of $m .94$
$\mathrm{m} .99, \mathrm{rh}, 1^{\text {st }}$ beat- added appoggiatura $a^{\prime}$
$\mathrm{m} .105, \mathrm{rh}, 2^{\text {nd }}$ beat- changed $g^{\prime}$ from $\frac{1}{4}$ note to $\frac{1}{8}$ th note in emulation of m .33 , removed tie to $g^{\prime}$ in m .106
$\mathrm{m} .105, \mathrm{lh}, 1^{\text {st }}$ beat- original changes to triplets in emulation of mm. $33 \& 34$
$\mathrm{m} .106, \mathrm{rh}, 1^{\text {st }} \& 2^{\text {nd }}$ beats- added $\frac{1}{16}{ }^{\text {th }}$ note grace note after $\frac{1}{4}$ note $g^{\prime}$ s in emulation of m .34 , removed tie between notes $\mathrm{m} .106, \mathrm{lh}, 1^{\text {st }} \& 2^{\text {nd }}$ beats- added inner voice $b \& c^{\prime}$ notes in emulation of m .34 .
Mm. 105 \& 106 originally:

m. 110a \& 110b- recast as $1^{\text {st }}$ and $2^{\text {nd }}$ ending repeats

## Presto Assai

Pg. 53 m .55 through m. 57, rh, $1^{\text {st }}$ beat- appoggiaturas changed from $\frac{1}{8}$ th notes to $\frac{1}{16}$ th notes $\mathrm{m} .58 \& \mathrm{~m} .59, \mathrm{rh}, 1^{\text {st }}$ beat- appoggiaturas changed from $\frac{1}{8}$ th notes to $\frac{1}{16}{ }^{\text {th }}$ notes

Pg. $54 \mathrm{~m} .91,1 \mathrm{~h}-$ combined voices m. 92 through $95-$ combined voices

Pg. $55 \mathrm{~mm} .96 \& 97$, rh- beamed $\frac{1}{16}^{\text {th }}$ notes together. Originally:

$\mathrm{m} .101, \mathrm{lh}, 1^{\text {st }}$ beat- added $\frac{1}{4}$ note $c$ in emulation of m .3 m. 109, rh, $3^{\text {rd }}$ beat- changed $f \#$ "" to $d^{\prime \prime}$ m. 111, rh, $3^{\text {rd }}$ beat- changed $f \#^{\prime \prime \prime}$ to $d^{\prime \prime}$

Thematic Index

Sonata I


Sonata II


## Sonata III



Sonata IV



Sonata VI


## Sonata VII



Sonata VIII


