

# Cubic Deviations

from Brahms' *Variations and Fugue on a Theme by Handel*

For Piano Quintet

# Piano



Bill Robinson

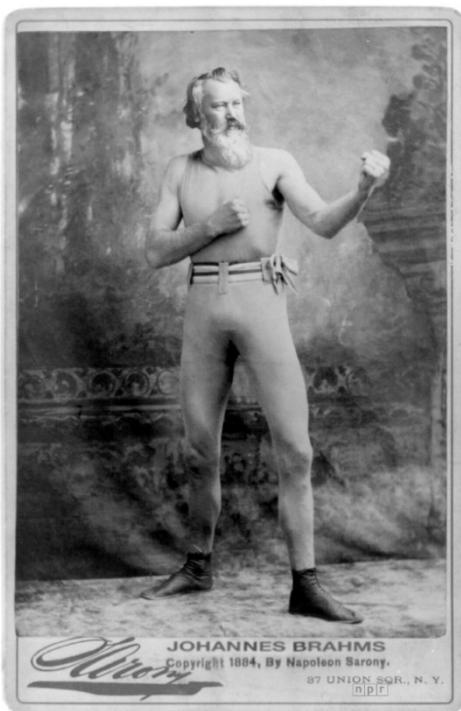
# Cubic Deviations

## from Brahms' *Variations and Fugue on a Theme by Handel* for Piano Quintet

Duration: about 25 minutes

October 24, 2022—April 1, 2023

for Eric Pritchard and the Ciompi Quartet



I finished *Violin Concerto No. 2* for Eric Pritchard in 2018, and then a little cello quartet. After that, I found myself mysteriously unable to compose anything for four years. My muse up and left me, and I assumed that I had retired for good. In spring 2022, I started several months of revising old scores, and had three performances of older chamber music. This got me back in the groove, and in October 2022 I started up again, choosing the ensemble that is easiest for me to write for, piano quintet, and the easiest format, a variation on an existing piece. I've done such a variation twice before, for Beethoven's *Grosse Fuge* and for Vivaldi/Bach *Concerto for Four Violins/Harpsichords* (first movement only). This time I picked Brahms' *Variations and Fugue on a Theme by Handel* for piano. That means that this work is *variations on variations on variations*, hence the title *Cubic Deviations*. The piano quintet is the basis of a version for full orchestra.

adding the quartet. There is a delicate balance in a process like this, where the composition can't be too close to the original, because then it's just a transcription and arrangement, but can't be too far away, because then what's the point?

Handel was in his twenties when he wrote his original theme for harpsichord, and Brahms was 28. I am 68, and find it handy to borrow the youthful energy in my dotage.

This piece follows the format of the Brahms original, although I have skipped three of the 25 variations. The initial statement of the theme is very close to Handel's original, with a few curve balls, and may deceive the audience into thinking this is a retrograde exercise in nostalgia. The first deviation should dispel that notion. This is a work of the 21<sup>st</sup> Century, written in my own style.

String parts are available in two versions; for printing on paper, or use with electronic music readers. Accidentals hold through the measure and not beyond, and do not apply to other octaves.

**Bill Robinson**

Publisher Parrish Press    Garner, NC    1<sup>st</sup> Edition (corrected to 7/21/23)    April 2023

Cover art by Joseph Groupy, 1743    Pugilist Brahms by NPR    billrobinsonmusic.com

## Piano

## Cubic Deviations

[corrected to 7/21/2023]

Bill Robinson

Aria ( $\text{♩} = 74$ )

The sheet music consists of two systems. The first system (measures 3-6) starts with a treble clef, a key signature of one flat, and a common time signature. It features a bassoon-like line with grace notes and a piano line with sustained notes. Measure 4 includes a dynamic marking *mp*. The second system (measures 7-10) begins with a bass clef, a key signature of one flat, and a common time signature. It shows a more complex piano line with eighth-note patterns and sustained notes. Measure 8 includes a dynamic marking *mf*. The third system (measures 11-14) continues with a treble clef, a key signature of one flat, and a common time signature. The piano line becomes more intricate with sixteenth-note patterns. The fourth system (measures 15-18) starts with a bass clef, a key signature of one flat, and a common time signature. It features a bassoon line with grace notes and a piano line with sustained notes. Measure 16 includes a dynamic marking *f*. The fifth system (measures 19-20) begins with a treble clef, a key signature of one sharp, and a common time signature. It shows a piano line with sixteenth-note patterns and a bassoon line with grace notes. A dynamic marking *cresc. p. a p.* is present in measure 20.

Cubic Deviations

2 22

24 (8va) - - - - -

26 dim. - - - - - f - - - - - 8va - - - - -

28

30

tenuto cresc.

32 Dev. 2 (♩ = 66) rit. - - - - - a tempo p

## Cubic Deviations

3

42

46 *a tempo*

51 *rit.* (♩ = 82)  
Dev. 3 risoluto

55

59

61

## Cubic Deviations

4 64

cresc.

non stacc.

67

f

cresc.

71

ff

(♩ = 60)

Dev. 4 espressivo

non stacc.

p

Opava

75

cresc.

rit.

78

mf

pp

p

81

cresc. p. a p.

(mp)

mf

pp

## Cubic Deviations

5

86 (♩ = 80)  
Dev. 5 *legato*

92

96 (♩ = 96)  
rit. ----- Dev. 6 *con vivacita* *ben marcato*

104

*f* sim. *cresc.* -----

108

*ff*

111

*f* *cresc.* -----

## Cubic Deviations

6 115

118

121 Dev. 7

124

127

129

132 (8<sup>va</sup>)

135

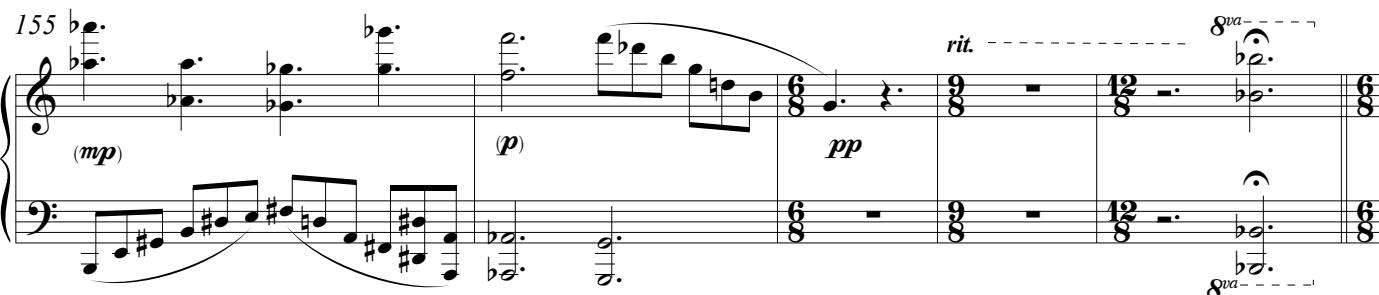
(♩.=114)  
138 Dev. 8 poco sostenuto

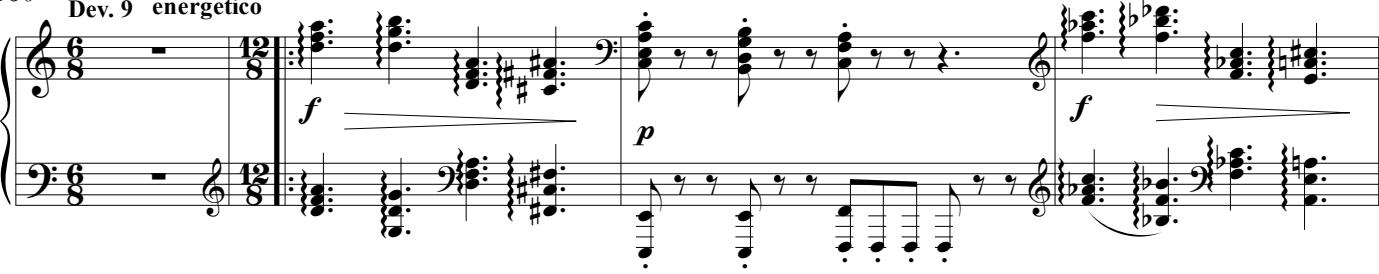
143

147

151

## Cubic Deviations

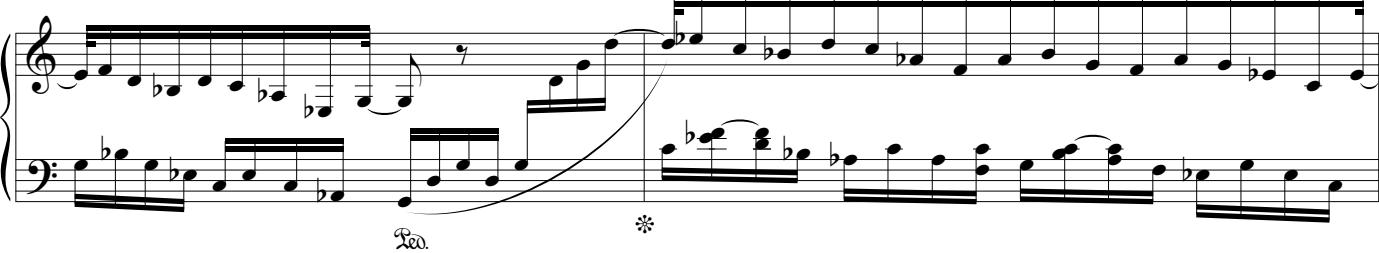
8 155 

160 (♩=114) Dev. 9 energetic 

164 

167 

170 2. (♩=56) Dev. 10 dolce legato 

173 

## Cubic Deviations

9

175

177

179

181

183 *rit.*

186

10  
192

## Cubic Deviations

(♩=56)  
Dev. 12

Largamente, ma non piu

*p*

11 11

*8va-* *8va-*

*f espress.*

209

*non arpeg.*

5 3

212

5 3

216

*f dim.* *mp*

221

*f* *cresc.* *ff dim.* *f*

*8va-*

226

*rit.* *Dev. 13 (♩=92)*

*(mf)* *(mp)* *(p)* *pp* *ff sciolto*

## Cubic Deviations

231 11

234

237 Dev. 14

240

243

248

## Cubic Deviations

12 251

256 Dev. 15

259

262

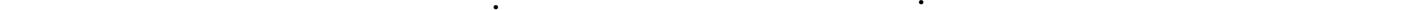
266

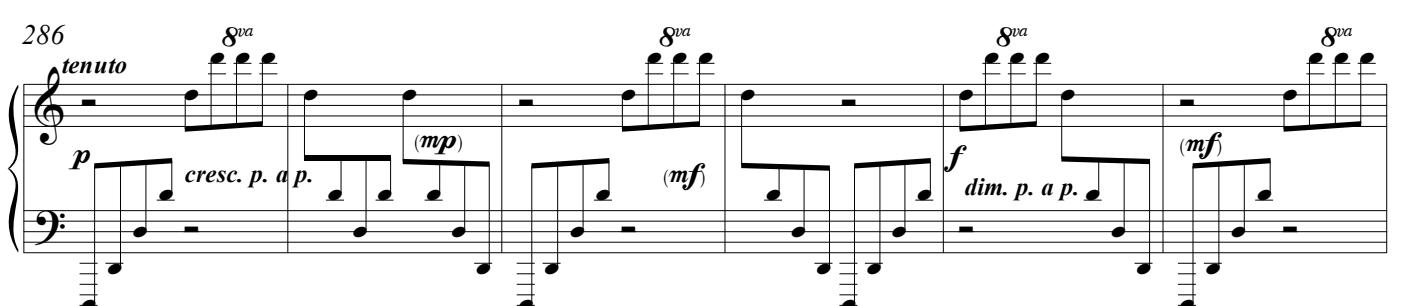
270

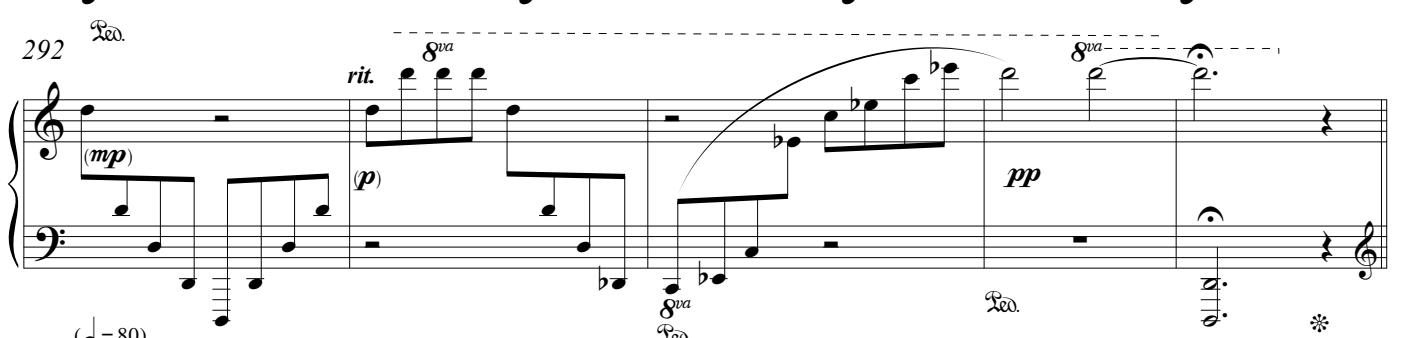
## Cubic Deviations

(♩ = 120) Dev. 16 piu mosso 13

275 

279 

286 

292 

297 

299 

## Cubic Deviations

14 301 *8va-----*

303 *8va-----*

305

307 *8va-----*

309 *8va-----*

311 *8va----- rit.*

## Cubic Deviations

15

Dev. 18 (♩.=68)

315

16 332 *rit.* - Cubic Deviations (♩.=♩) Dev. 19 (♩.=68)

(p) pp *mf* ppcresc. p. a. p.

336 (mp)

340 (mf) f dim. \* 3

343 mp cresc. p. a. p. (mf) f 3

347 mp cresc. p. a. p. (mf) f ff 3 12 12

351 Dev. 20 (♩.=106)

p mf f mp f

354

*non stacc.*

358

361

365

Dev. 21 (*as fast as possible*)  
(♩ = 85-100)

369

373

## Cubic Deviations

18 376

379

382 Dev. 22 ( $\text{d} = 90$ )

384

386

388

## Cubic Deviations

19

390

392      *8va*

394

397      *poco rit.*      *Fugue* ( $\text{♩} = 80$ )

*ff*

404      *mp*

407      *f*

*mf cresc.*

*cresc.*

## Cubic Deviations

20 [410]

ff  
Reo.  
Reo.  
Reo.

413

legato  
p cresc. p. a p.  
\*

416

(mf)  
(f)

418

ff f cresc.

421

ff

424

ff p

Reo. Reo. Reo. Reo. Reo.

427

428

2  
2

*p*

433

*cresc.* (mf) *f*

436

437

*ff* *f*

438

441

*p* *leggiero* *mp*

444

*p* *cresc.* *f*

## Cubic Deviations

22 446

449 452 461

462

466

469

471

## Cubic Deviations

23

473

473

474

*Reo.*

477

477

482

*Reo.* *Reo.* *Reo.* *Reo.* *\**

483

483

*8va-*

487

487

490

490

*cresc.*

492

492

*fff*

*8va-*