

Bach, Johann Sebastian - Trio Sonata No.6, [BWV 530] - Mauricio Fabri

♩ = 151,000000    ♩ = 36,999992

Organ

for the JV-1080 in GM mode

Organ

Mauricio Fabri

Universidade Sao Francisco - USF

2. Lento

J.S.Bach

♩ = 151,000000    ♩ = 36,999992

Trisonate 6 in G - BWV 530

6

Org.

for the JV-1080 in GM mode

Org.

Mauricio Fabbri

Universidade Sao Francisco - USF

2. Lento

J.S.Bach

Trisolate 6 in G - BWV 530



9

Org.

for the JV-1080 in GM mode

Org.

Mauricio Fabbri

Universidade Sao Francisco - USF

2. Lento

J.S.Bach

Trisolate 6 in G - BWV 530

$\text{♩} = 34,170006$   $\text{♩} = 35,239994$   $\text{♩} = 35,239994$   $\text{♩} = 35,239994$

12

Org. 

for the JV-1080 in GM mode 

Org. 

Mauricio Fabbri 

Universidade Sao Francisco - USF 

2. Lento 

J.S.Bach 

Trisonate 6 in G - BWV 530  $\text{♩} = 34,170006$   $\text{♩} = 35,239994$   $\text{♩} = 35,239994$  



$\text{♩} = 34,200001$   $\text{♩} = 35,070000$

15

Org. 

for the JV-1080 in GM mode 

Org. 

Mauricio Fabbri 

Universidade Sao Francisco - USF 

2. Lento 

J.S.Bach 

Trisonate 6 in G - BWV 530  $\text{♩} = 34,200001$   $\text{♩} = 35,070000$  



29 ♩ = 34,170006 ♩ = 35,239904 ♩ = 35,239994 ♩ = 34,200000 ♩ = 35,070000 5

http://www.usf.br/fabbri

fabbri@las.inpe.br

Perc. Organ



32 ♩ = 34,009905

http://www.usf.br/fabbri

fabbri@las.inpe.br

Org.

Mauricio Fabbri

Universidade Sao Francisco - USF

2. Lento

Perc. Organ

Trisonte 6 in G - BWV 530

♩ = 34,009905



35 ♩ = 37,000008 ♩ = 37,540005 ♩ = 37,170002

Org.

for the JV-1080 in GM mode

Org.

Mauricio Fabbri

Universidade Sao Francisco - USF

2. Lento

J.S.Bach

Trisonte 6 in G - BWV 530

♩ = 37,000008 ♩ = 37,540005 ♩ = 37,170002

Org.  $\text{♩} = 36,870007$   $\text{♩} = 36,639992$

for the JV-1080 in GM mode

Org.

Mauricio Fabbrri

Universidade Sao Francisco - USF

2. Lento

J.S. Bach

Trisonate 6 in G - BWV 530  $\text{♩} = 36,870007$   $\text{♩} = 36,639992$



Org.

for the JV-1080 in GM mode

Org.

Mauricio Fabbrri

Universidade Sao Francisco - USF

2. Lento

J.S. Bach

Trisonate 6 in G - BWV 530

♩ = 36,379997 ♩ = 36,140007 ♩ = 36,510010 = 36,00000

41

Org.

for the JV-1080 in GM mode

Org.

Mauricio Fabbri

Universidade Sao Francisco - USF

2. Lento

J.S.Bach

Trisonate 6 in G - BWV 530



43

Org.

Mauricio Fabbri

Universidade Sao Francisco - USF

2. Lento

Trisonate 6 in G - BWV 530

46  $\text{♩} = 36,216,000$   $\text{♩} = 36,579,990$

Org.

for the JV-1080 in GM mode

Org.

Mauricio Fabbri

Universidade Sao Francisco - USF

2. Lento

J.S.Bach

Trisonte 6 in G - BWV 530  $\text{♩} = 36,770,000$   $\text{♩} = 36,510,010$

49

Org.

for the JV-1080 in GM mode

Org.

Mauricio Fabbri

Universidade Sao Francisco - USF

2. Lento

J.S.Bach

Trisonte 6 in G - BWV 530  $\text{♩} = 36,770,000$   $\text{♩} = 36,510,010$

Trisonte 6 in G - BWV 530  $\text{♩} = 36,770,000$   $\text{♩} = 36,510,010$

Trisonte 6 in G - BWV 530  $\text{♩} = 36,770,000$   $\text{♩} = 36,510,010$



♩ = 35,740005 ♩ = 35,740005 ♩ = 34,939991 ♩ = 34,939991 9

52

Org. 

for the JV-1080 in GM mode 

Org. 

Mauricio Fabbri 

Universidade Sao Francisco - USF 

2. Lento 

J.S.Bach 

Trisonte 6 in G - BWV 530 

♩ = 35,740005 ♩ = 35,740005 ♩ = 34,939991 ♩ = 34,939991



♩ = 34,210003 ♩ = 33,070003 ♩ = 33,440006 ♩ = 34,140033 ♩ = 33,970053 ♩ = 32,900005

55

Org. 

for the JV-1080 in GM mode 

Org. 

Mauricio Fabbri 

Universidade Sao Francisco - USF 

2. Lento 

J.S.Bach 

Trisonte 6 in G - BWV 530 

♩ = 34,210003 ♩ = 33,070003 ♩ = 33,440006 ♩ = 34,140033 ♩ = 33,970005 ♩ = 32,900005



♩ = 151,000000

11 3 2

22

3 3 3

26

3 6 6

29

3 3 3 3

32

3 3 3 3 3

39

2 6

50

3

♩ = 151,000000

11

2

19

22

25

28

32

39

50

♩ = 34,200000

♩ = 34,170000

♩ = 35,239994

♩ = 34,200001

♩ = 35,07000

♩ = 34,000000

♩ = 37,17000

♩ = 36,870007

♩ = 36,639997

♩ = 36,140007

♩ = 36,510000

♩ = 36,910000

♩ = 36,539999

♩ = 36,000000

♩ = 36,510000





for the JV-1080 in GM mode

Bach, Johann Sebastian - Trio Sonata No.6, [BWV 533]

♩ = 151,000000      ♩ = 36,999992

5

8

11

15

18

♩ = 34,1706039994    ♩ = 36,379997 = 35,239994

♩ = 34,0999700005    ♩ = 34,2500000005

10      3





Bach, Johann Sebastian - Trio Sonata No.6, [BWV 53

Organ

♩ = 151,000000

3

♩ = 36,999992

8

11

♩ = 34,17000635,36999997

6

3

3

14

♩ = 35,239994

♩ = 34,235,070000

3

3

3

3

3

17

♩ = 34,0999800005

♩ = 34,84000635,36999997

3

3

19

10

3



The image displays a musical score for the Trio Sonata No. 6 by Johann Sebastian Bach. The score is written in G major and 3/8 time. It consists of several systems of music, each with a measure number and specific performance instructions. The first system starts at measure 1 with a tempo marking of ♩ = 151,000000 and a triplet of eighth notes. The second system, starting at measure 8, features a treble clef and includes triplet and sixteenth-note patterns. The third system, starting at measure 11, includes a measure with a circled '5' and a sextuplet. The fourth system, starting at measure 14, contains several triplet markings. The fifth system, starting at measure 17, includes a measure with a circled '10' and a triplet. The sixth system, starting at measure 34, features a measure with a circled '8' and triplet markings. The seventh system, starting at measure 37, includes a sextuplet and a triplet. The eighth system, starting at measure 40, features sextuplet and triplet markings. The score concludes with the instruction 'V.S.' at the bottom right.

V.S.









♩ = 151,000000      ♩ = 36,999992

5

8

11

♩ = 34,1706039994      ♩ = 36,379997 = 35,239994

15

♩ = 34,200001      ♩ = 35,070000

18

♩ = 34,099970005      ♩ = 34,099970005      ♩ = 34,099970005      ♩ = 34,099970005      ♩ = 34,099970005      ♩ = 34,099970005

10      3



2

J.S.Bach

36  $\text{♩} = 37,170002$

39  $\text{♩} = 36,870007$   $\text{♩} = 36,639992$

41  $\text{♩} = 36,379997$   $\text{♩} = 36,140007$   $\text{♩} = 36,510010$   $\text{♩} = 37,0$

43  $\text{♩} = 35,210000$   $\text{♩} = 35,999990$

49  $\text{♩} = 36,770000$   $\text{♩} = 36,510010$

52  $\text{♩} = 35,710005$   $\text{♩} = 35,100002$   $\text{♩} = 34,930000$   $\text{♩} = 34,210000$   $\text{♩} = 34,000006$

56  $\text{♩} = 34,110000$   $\text{♩} = 32,970005$   $\text{♩} = 33,260000$   $\text{♩} = 33,340000$   $\text{♩} = 34,000005$

♩ = 151,000000      ♩ = 36,999992

3

8

11      ♩ = 34,170006      ♩ = 36,379994

14      ♩ = 35,239994      ♩ = 34,200000

17      ♩ = 34,359994      ♩ = 35,270001

34      ♩ = 37,540005      ♩ = 37,170002

37      ♩ = 36,870007      ♩ = 36,639992

40      ♩ = 36,379997      ♩ = 36,140007

V.S.

