

Johann Sebastian Bach

Die Kunst der Fuge

*The Art of the Fugue*

Praktische Ausgabe  
*Practical Edition*

Zweistimmige Stücke - Einzelstimmen  
*Two-part pieces - Separate parts*

Nach einer Ausgabe von Werner Icking  
*Based on an edition by Werner Icking*

Canon in Hypodiapason - Canon alla Ottava  
Canon in Hypodiatessaron al roversio e per augmentationem, perpetuus  
    Canon alla Decima - Contrapunto alla Terza  
    Canon alla Duodecima in Contrapunto alla Quinta  
    Canon per Augmentationem in Contrario Motu

# Canon in Hypodiapason – Canon alla Ottava

Stimme 1

5  
9  
14  
18  
23  
28  
33  
38  
43  
48  
53  
57  
62

67

72

76

81

85

90

94

99

# Canon in Hypodiapason – Canon alla Ottava

4

Stimme 2

8

13

18

22

26

31

36

40

45

50

54

58

62

67

72

77

81

86

90

94

99

# Canon in Hypodiapason – Canon alla Ottava

4

Stimme 2

8

13

18

22

26

31

36

40

45

50

54

58

62

67

72

77

81

86

90

94

99

# Canon in Hypodiatessaron al roversio e per augmentationem, perpetuus

Stimme 1

4

7

10

12

14

16

18

20

Ottava alta

24

28

ordinair

32

A musical score for piano, featuring five staves of music. The key signature is one flat (B-flat). Measure 32 starts with a eighth-note followed by six sixteenth-note pairs. Measures 33-35 show eighth-note pairs followed by sixteenth-note patterns. Measure 36 begins with a eighth-note followed by sixteenth-note pairs. Measures 37-38 continue with eighth-note pairs and sixteenth-note patterns. Measure 39 starts with a eighth-note followed by sixteenth-note pairs, leading into a section labeled '1.' with a bracket. Measures 40-41 show eighth-note pairs and sixteenth-note patterns, leading into a section labeled '2.' with a bracket. The word 'Finale' is written below the staff. Measures 42-43 show eighth-note pairs and sixteenth-note patterns.

36

39

1.

41

2.

*Finale*

43

# Canon in Hypodiatessaron al roversio e per augmentationem, perpetuus

Stimme 2

5

9

13

17

21

24

27

30

32

34

36

38

40

1.

41

2.

*Finale*

43

# Canon in Hypodiatessaron al roversio e per augmentationem, perpetuus

Stimme 2

5

9

13

17

21

24

27

30

32

34

Musical score for a bassoon part, featuring five staves of music:

- Staff 1 (Measures 36-37): Bass clef, 12/8 time, dynamic ff. The music consists of eighth-note patterns with various accidentals (sharps, flats) and slurs.
- Staff 2 (Measure 38): Bass clef, 12/8 time, dynamic f. The music features eighth-note patterns with accidentals and slurs.
- Staff 3 (Measures 40-41): Bass clef, 12/8 time, dynamic ff. The music includes eighth-note patterns with accidentals and slurs. Measure 41 is labeled "Finale".
- Staff 4 (Measure 41, continuation): Bass clef, 12/8 time, dynamic ff. The music continues with eighth-note patterns and accidentals.
- Staff 5 (Measure 43): Bass clef, 12/8 time, dynamic ff. The music concludes with eighth-note patterns and accidentals.

# Canon alla Decima – Contrapunto alla Terza

Stimme 1

4

8

11

15

19

22

25

28

31

34

37

41

45

49

53

56

60

63

66

69

72

75

77

79

Cadenza

# Canon alla Decima – Contrapunto alla Terza

Stimme 2

5

9

13

17

21

24

27

30

33

36

39

42

46

50

54

58

62

65

68

72

75

77

80

*Cadenza*

# Canon alla Decima – Contrapunto alla Terza

Stimme 2

12/8

5

9

13

17

21

24

27

30

33

36

39

42

46

50

54

58

62

65

68

72

75

77

80

*Cadenza*

This sheet music for cello consists of ten staves of musical notation. The music begins at measure 42 and ends at measure 80, with a 'Cadenza' section starting at measure 80. The key signature changes frequently, indicated by sharp and flat symbols. Measures 42-46 show eighth-note patterns. Measures 46-50 show sixteenth-note patterns. Measures 50-54 show eighth-note patterns. Measures 54-58 show sixteenth-note patterns. Measures 58-62 show eighth-note patterns. Measures 62-65 show sixteenth-note patterns. Measures 65-68 show eighth-note patterns. Measures 68-72 show sixteenth-note patterns. Measures 72-75 show eighth-note patterns. Measures 75-77 show sixteenth-note patterns. Measures 77-80 show eighth-note patterns. The 'Cadenza' section begins at measure 80 with a bass clef and a bass staff.

# Canon alla Duodecima in Contrapunto alla Quinta

Stimme 1

8  
12  
16  
21  
26  
31  
35  
40  
45  
50  
55  
59  
64  
68  
73

# Canon alla Duodecima in Contrapunto alla Quinta

Stimme 2

6

11

16

22

27

33

38

43

48

53

58

63

68

73

# Canon per Augmentationem in Contrario Motu

Stimme 1

5  
10  
14  
18  
22  
26  
29  
32  
36  
40  
43

47

50

54

60

66

72

78

84

89

94

99

104

# Canon per Augmentationem in Contrario Motu

4

Stimme 2

The musical score consists of 12 staves of music for Stimme 2. The key signature changes frequently, starting at B-flat major and moving through various modes and keys including C major, G major, D major, A major, E major, B major, F major, C major, G major, D major, A major, and E major. The time signature is mostly common time (indicated by '4'). Measure numbers are provided above each staff: 4, 9, 15, 20, 26, 31, 36, 41, 46, 51, 56, and 61. The music features various note values (eighth, sixteenth, thirty-second), rests, and dynamic markings like accents and slurs.

65

8

69

8

73

8

77

8

81

8

84

8

88

8

92

8

95

8

99

8

102

8

106

Bass clef

8

2

# Canon per Augmentationem in Contrario Motu

4

Stimme 2

The musical score consists of 12 staves of music for Stimme 2. The key signature changes frequently, starting at B-flat major and moving through various modes and keys including C major, G major, D major, A major, E major, B major, F major, C major, G major, D major, A major, and E major. The time signature also varies, including common time, 3/4, and 2/4. The music features a mix of eighth and sixteenth-note patterns, often with grace notes and slurs. Measure numbers are indicated above the staff at the beginning of each line: 4, 9, 15, 20, 26, 31, 36, 41, 46, 51, 56, and 61.

The image displays a page of sheet music for cello, consisting of 15 staves of musical notation. The music is arranged in three columns of five staves each. Measure numbers are indicated at the beginning of each staff: 65, 69, 73, 77, 81, 84, 88, 92, 95, 99, 102, and 106. The music is written in bass clef and includes various dynamic markings such as crescendos, decrescendos, and accents. The notation features a mix of eighth and sixteenth notes, with some measures containing rests and others filled with sixteenth-note patterns.