

Measures 1-3 of the musical score. The key signature is three sharps (F#, C#, G#) and the time signature is 3/4. The score is written for seven staves. Measure 1 starts with a treble clef and a key signature of three sharps. Measure 2 continues the melody. Measure 3 shows a continuation of the piece with various rhythmic patterns.

Measures 4-7 of the musical score. The key signature is three sharps (F#, C#, G#) and the time signature is 3/4. The score is written for seven staves. Measure 4 starts with a treble clef and a key signature of three sharps. Measure 5 continues the melody. Measure 6 shows a continuation of the piece with various rhythmic patterns. Measure 7 continues the piece with various rhythmic patterns.

7

10

13

16

19

System 1 (Measures 19-21): Seven staves of music in treble clef, key of F# (three sharps). The music consists of a continuous eighth-note pattern across all staves, with some notes marked with accents.

22

System 2 (Measures 22-24): Seven staves of music in treble clef, key of F# (three sharps). The music continues the eighth-note pattern from the previous system.

25

This system contains measures 25, 26, and 27. It consists of seven staves, each with a treble clef and a key signature of three sharps (F#, C#, G#). The music is written in a consistent eighth-note pattern across all staves, with some variations in the final measure of the system.

28

This system contains measures 28, 29, and 30. It consists of seven staves, each with a treble clef and a key signature of three sharps (F#, C#, G#). The music continues the eighth-note pattern from the previous system, with some staves showing more complex rhythmic groupings in the later measures.

31

34

36

Musical score for measures 36-37. The score consists of seven staves, each with a treble clef and a key signature of three sharps (F#, C#, G#). The music is written in a single system with a repeat sign at the end of measure 37. The notation includes various note values, rests, and accidentals.

38

Musical score for measures 38-45. The score consists of seven staves, each with a treble clef and a key signature of three sharps (F#, C#, G#). The music is written in a single system with a repeat sign at the end of measure 45. The notation includes various note values, rests, and accidentals.

40

42

44

46

49

51

53

Two systems of musical notation, each containing seven staves. The key signature is three sharps (F#, C#, G#). The notation includes various rhythmic values, accidentals, and dynamic markings. The first system covers measures 53 and 54. The second system covers measures 55 and 56.

55

Two systems of musical notation, each containing seven staves. The key signature is three sharps (F#, C#, G#). The notation includes various rhythmic values, accidentals, and dynamic markings. The first system covers measures 55 and 56. The second system covers measures 57 and 58.

57

59

62

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68

70

73

76

79

81

83

85

87

89

91

System 1 (Measures 91-92): This system contains the first two measures of the piece. It features eight staves of music. The key signature is three sharps (F#, C#, G#). The notation includes eighth and sixteenth notes, rests, and accidentals (sharps and naturals).

93

System 2 (Measures 93-102): This system contains measures 93 through 102. It continues with eight staves of music in the same key signature and notation style as the first system.

95

97

99

101

103

105

107

109

112

115

118

121

123

126

129

132

135

138

## THE HIDDEN CANON STRUCTURE of the Sonatas and Partita "a violino solo" of J.S.BACH BWV1001-1006

After having unveiled the hidden 3 voice canon structure of the Cello Suites of J.S. BACH BWV1007-1012, that you can find on IMSLP with all the corresponding explanations at the links reported below, a brief check on a couple of violin pieces composed in the same years (probably previously than the clean and order full Cello Suites) gave the same result. Bach was using a hidden structure of double canon in these solo violin pieces, to improve the sound rendering when playing in resonant rooms and creating an accompagnement by the echos. Please have a look on the BWV1001 to BWV1006 arrangements on IMSLP. Enjoy playing it.

## LA STRUCTURE en BOUBLE CANON CACHEE dans les Sonata et Partita de J.S.Bach BWV1001-1006

Après le dévoilement des canons à trois voix cachés dans les Suites de Bach pour violoncelle BWV1007-1012, que vous pouvez trouver avec des explications aux links ci-dessous, une petite incursion dans les pièces pour violon seul que J.S.Bach a composées dans les memes années (probablement juste avant les pièces ordonnées et structurées clairement pour violoncelle) a donné des résultats très semblables. Bach utilise une structure en double canon dans ces pièces pour violon seul pour obtenir des effets étonnants d'autoaccompagnement quand on les joue dans des endroits riches d'echos. Svp regardez sur IMSLP les arrangements des pièces BWV1001-1006. Amusez-vous bien en les jouant: c'est canon!

## LA STRUTTURA NASCOSTA in DOPPIO CANONE nelle Sonate e Partite di J.S. Bach BWV1001-1006

Dopo lo svelamento della struttura di canone a tre voci (e anche a sette) delle Suites per violoncello BWV1007-1012, che troverete su IMSLP negli arrangiamenti, ho fatto una breve escursione nei pezzi per violino solo della stessa epoca, che le hanno precedute, rinvenendo le stesse caratteristiche. Bach usa questa struttura immanente a doppio canone per creare un effetto di autoaccompagnamento quando si suonano questi pezzi per violino solo in camere ricche di echo. Per favore guardate su IMSLP gli arrangiamenti per 3 violini delle BWV1001-1006. Divertitevi a suonarle, da soli e in tre.

[https://imslp.org/wiki/File:PMLP164349-BACH1rstCelloSuite\\_Canon.pdf](https://imslp.org/wiki/File:PMLP164349-BACH1rstCelloSuite_Canon.pdf)  
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