

# Denis Gagnon

Arranger, Composer, Interpreter, Teacher

Canada

## About the artist

Musicien professionnel, études universitaires et Conservatoire également. Enseignant pendant 32 ans dans le réseau collégial au Québec. Plusieurs arrangements dans le répertoire classique et jazz pour cordes, vents et quatuor de saxophones et pour différents ensembles musicaux. Plusieurs compositions dans plusieurs styles musicaux. Plusieurs arrangements d'orchestres pour Chorales.

**Qualification:** Laval University and so at the Conservatory of Quebec City

**Artist page :** <http://www.free-scores.com/Download-PDF-Sheet-Music-saxowebqubec.htm>

## About the piece

**Bouquet de Mozart ~**

Mozart: Wolfgang Amadeus Mozart  
Arrangement: Denis Gagnon

Guitar

**String Bass**

**String Bass**

**Violin**

**Cello**

**Bassoon**

**Double Bass**

**Flute**

**Saxophone**

**Trombone**

**Tuba**

**Drums**

**Title:** Bouquet de Mozart [Pot-pourri de musiques de Mozart]  
**Composer:** Mozart, Wolfgang Amadeus  
**Arranger:** Gagnon, Denis  
**Copyright:** Copyright © Denis Gagnon  
**Instrumentation:** 2 Violins and String quartet  
**Style:** Classical

Denis Gagnon on [free-scores.com](#)



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# ~ Bouquet de Mozart ~

Musique : Wolfgang Amadeus Mozart

Arrangement : Denis Gagnon

Crédit

The musical score consists of two systems of music. The first system, measures 1-4, includes parts for Premiers violons, Seconds violons, Altos, Violoncelles, and Contrebasses. The second system, measures 5-8, includes parts for Vlns I, Vlns II, Alt., Alt., Vlc., Vlc., and Cb. Measure 1 starts with a rest for all parts. Measures 2-4 show various rhythmic patterns, including eighth-note pairs and sixteenth-note figures. Measures 5-8 continue with similar patterns, with some parts playing eighth-note pairs and others providing harmonic support.

9 | 1. | 10 | 2. | 11 | 12 | Credit  
 Vlns I | | | | | | |  
 Vlns II | | | | | | |  
 Alt. | | | | | | |  
 Alt. | | | | | | |  
 Vlc. | | | | | | |  
 Vlc. | | | | | | |  
 Cb. | | | | | | |

13 | | 14 | | 15 | | 16 |  
 Vlns I | | | | | | |  
 Vlns II | | | | | | |  
 Alt. | | | | | | |  
 Alt. | | | | | | |  
 Vlc. | | | | | | |  
 Vlc. | | | | | | |  
 Cb. | | | | | | |

17 | | 18 | | 19 | | 20 |  
 Vlns I | | | | | | |  
 Vlns II | | | | | | |  
 Alt. | | | | | | |  
 Alt. | | | | | | |  
 Vlc. | | | | | | |  
 Vlc. | | | | | | |  
 Cb. | | | | | | |

21

Vlns I

Vlns II

Alt.

Alt.

Vlc.

Vlc.

Cb.

22

23

24

Credit

25

26

27

1.

2.

28

Vlns I

Vlns II

Alt.

Alt.

Vlc.

Vlc.

Cb.

29

30

31

32

Vlns I

Vlns II

Alt.

Alt.

Vlc.

Vlc.

Cb.

33  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

34  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

35  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

36  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

37  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

38  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

39  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

40  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

41  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

42 *rit.*  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

43 //  $\text{♩} = 120$   
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

44  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

45 Vlns I  
 Vlns II  
 Alt.  
 Alt. 5  
 Vlc.  
 Vlc.  
 Cb.

46  
 47  
 48 Crédit

49 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

50 51 52

53 Vlns I tr  
 Vlns II tr  
 Alt. tr  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

54 tr  
 55 1.  
 56 2.

57                    58                    59                    60  
 Vlns I                Vlns II              Alt.                 Crédit  
 Vlns II              Alt.                 Vlc.  
 Alt.                 Vlc.  
 Vlc.                Cb.  
 Vlc.                Cb.  
 Cb.

61                    62                    63                    64  
 Vlns I                Vlns II              Alt.                 Vlc.  
 Vlns II              Alt.                 Vlc.  
 Alt.                 Vlc.  
 Vlc.                Cb.  
 Vlc.                Cb.  
 Cb.

65                    66                    67                    68  
 Vlns I                Vlns II              Alt.                 Vlc.  
 Vlns II              Alt.                 Vlc.  
 Alt.                 Vlc.  
 Vlc.                Cb.  
 Vlc.                Cb.  
 Cb.

69  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

70  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

71  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

72  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

73  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

74  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

75  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

76  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

77  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

78  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

79  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

80  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

81  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

82  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

83  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

84  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

85  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

86  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

87  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

88  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

89  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

90  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

91  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

92  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

93  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

94  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

95  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

96  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

97  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

98  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

99  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

100  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

101  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

102  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

103  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

104  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.



117  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

118  
 119  
 120

121  
 122  
 123  
 124

Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

125  
 126  
 127  
 128

Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

129  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

130  
 131  
 132

133  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

134  
 135  
 136

137  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

138  
 139  
 140

141

Vlns I

Vlns II

Alt.

Alt.

Vlc.

Vlc.

Cb.

142

143

144

Crédit

145

Vlns I

Vlns II

Alt.

Alt.

Vlc.

Vlc.

Cb.

146

147

148

149

Vlns I

Vlns II

Alt.

Alt.

Vlc.

Vlc.

Cb.

150

151

152

153  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

Crédit

154  
 155  
 156

157 [1.]  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

[2.]

158  
 159  
 160

161  
 Vlns I  
 Vlns II  
 Alt.  
 Alt.  
 Vlc.  
 Vlc.  
 Cb.

162

163  
 164

165                    166                    167                    168  
 Vlns I                 Vlns II                 Alt.                 Crédit  
 Vlns II                 Vlns I                 Alt.  
 Alt.                 Vlns II                 Alt.  
 Alt.                 Vlns I                 Vlc.  
 Vlc.                 Alt.                 Vlc.  
 Vlc.                 Vlc.                 Cb.  
 Cb.

169                    170                    171                    172  
 Vlns I                 Vlns II                 Alt.                 Alt.  
 Vlns II                 Vlns I                 Alt.                 Alt.  
 Alt.                 Vlns II                 Vlc.  
 Alt.                 Vlns I                 Vlc.  
 Vlc.                 Alt.                 Vlc.  
 Vlc.                 Vlc.                 Cb.  
 Cb.

173                    174                    175                    176  
 Vlns I                 Vlns II                 Alt.                 Alt.  
 Vlns II                 Vlns I                 Alt.                 Alt.  
 Alt.                 Vlns II                 Vlc.  
 Alt.                 Vlns I                 Vlc.  
 Vlc.                 Alt.                 Vlc.  
 Vlc.                 Vlc.                 Cb.  
 Cb.

177                    178                    179                    180  
 Vlns I                Vlns II                Alt.                Crédit  
 Vlns II               Vlns I                Alt.                Cred  
 Alt.                Vlc.                Vlc.                Cb.  
 Alt.                Vlc.                Vlc.                Cb.  
 Vlc.                Vlc.                Vlc.                Cb.  
 Vlc.                Vlc.                Vlc.                Cb.  
 Cb.                Cb.                Cb.                Cb.

181                    182                    183                    184  
 Vlns I                Vlns II                Alt.                1.                    2.  
 Vlns II               Vlns I                Alt.                :                    :  
 Alt.                Vlc.                Vlc.                :                    :  
 Alt.                Vlc.                Vlc.                :                    :  
 Vlc.                Vlc.                Vlc.                :                    :  
 Vlc.                Vlc.                Vlc.                :                    :  
 Cb.                Cb.                Cb.                :                    :

185                    186                    187                    188  
 Vlns I                Vlns II                Alt.                Cb.  
 Vlns II               Vlns I                Alt.                Cb.  
 Alt.                Vlc.                Vlc.                Cb.  
 Alt.                Vlc.                Vlc.                Cb.  
 Vlc.                Vlc.                Vlc.                Cb.  
 Vlc.                Vlc.                Vlc.                Cb.  
 Cb.                Cb.                Cb.                Cb.

189 *tr*

Vlns I

Vlns II

Alt.

Alt.

Vlc.

Vlc.

Cb.

190 *rit.*

191 *rit.*

192 *rit.*

Grédi

This musical score page shows a section for orchestra and choir. The instrumentation includes Vlns I, Vlns II, Alt., Alt., Vlc., Vlc., and Cb. The vocal part is labeled 'Grédi'. The score is divided into four measures. Measure 189: Vlns I and Vlns II play eighth-note patterns with grace notes; Alt. and Alt. play eighth-note patterns with grace notes. Measure 190: Vlns I and Vlns II play eighth-note patterns with grace notes; Alt. and Alt. play eighth-note patterns with grace notes. Measure 191: Vlns I and Vlns II play eighth-note patterns with grace notes; Alt. and Alt. play eighth-note patterns with grace notes. Measure 192: Vlns I and Vlns II play eighth-note patterns with grace notes; Alt. and Alt. play eighth-note patterns with grace notes. The vocal part 'Grédi' enters in measure 192. Dynamic markings include 'tr' (trill) and 'rit.' (ritardando).