

The Violetta Quartet

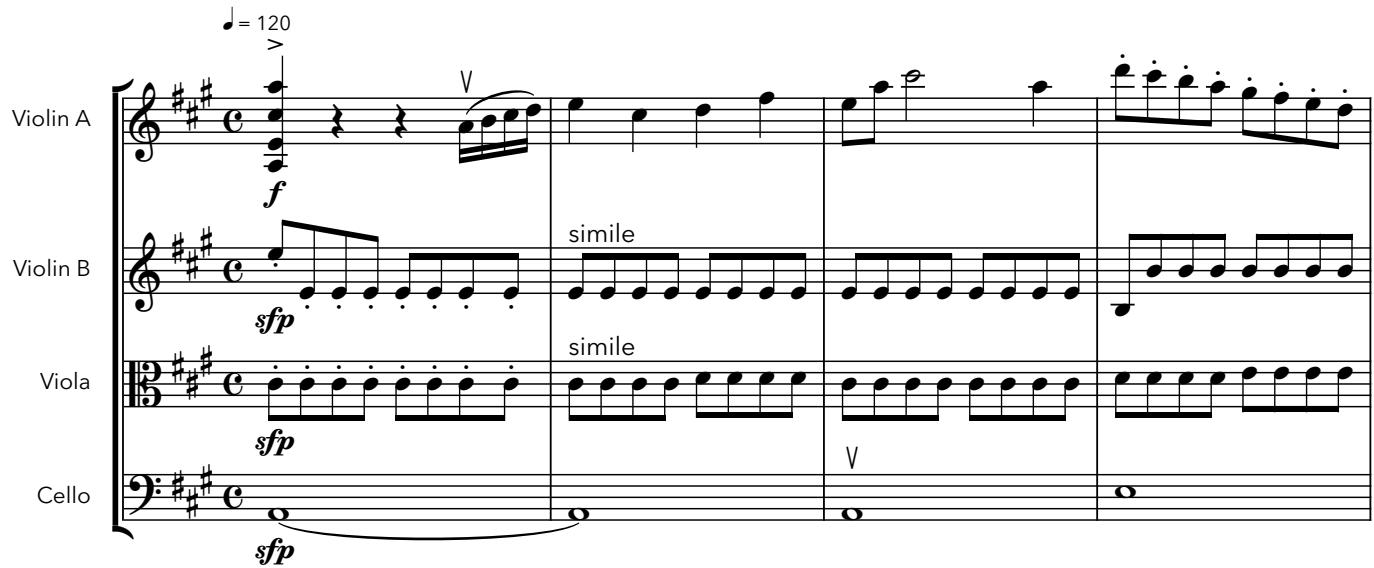


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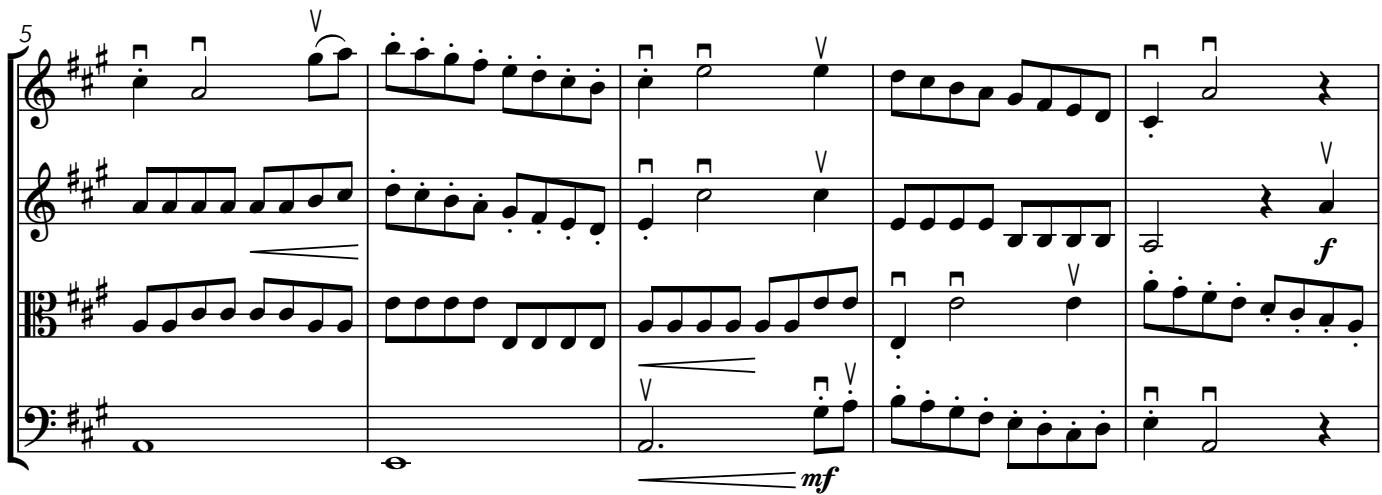
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Anita Hewitt Jones

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Musical score for The Violetta Quartet, page 1. The score consists of four staves: Violin A, Violin B, Viola, and Cello. The key signature is C major (one sharp). The tempo is indicated as $J = 120$. The dynamics include *f*, *sfp*, and *simile*. Measure 1 starts with a forte dynamic from Violin A, followed by eighth-note patterns from Violin B and Viola, and a sustained note from Cello. Measures 2-3 show rhythmic patterns with *simile* markings. Measure 4 concludes with a dynamic *V*.



Musical score for The Violetta Quartet, page 2. The score continues with four staves: Violin A, Violin B, Viola, and Cello. The key signature changes to C major (two sharps). The dynamics include *f*, *mf*, and *V*. Measure 5 begins with eighth-note patterns. Measures 6-7 show sixteenth-note patterns. Measure 8 concludes with a dynamic *V*. Measures 9-10 continue the rhythmic patterns.



Musical score for The Violetta Quartet, page 3. The score continues with four staves: Violin A, Violin B, Viola, and Cello. The key signature changes to C major (three sharps). The dynamics include *mf*, *p*, *p*, *p*, *V*, *V*, *mf*, and *f*. Measures 11-12 show eighth-note patterns. Measures 13-14 show sixteenth-note patterns. Measure 15 concludes with a dynamic *V*.

15 simile simile V V

20 V f p p

24 pp cresc. f pp cresc. f pp cresc. f f

29

This musical score page contains two staves of music for a string quartet. The top staff consists of four lines, and the bottom staff consists of three lines. Measure 29 begins with eighth-note pairs in the first and second violins, followed by eighth-note pairs in the cello and bassoon. Measure 30 continues with eighth-note pairs in the first violin, eighth-note pairs in the second violin, eighth-note pairs in the cello, and eighth-note pairs in the bassoon. Measure 31 begins with eighth-note pairs in the first violin, followed by eighth-note pairs in the second violin, eighth-note pairs in the cello, and eighth-note pairs in the bassoon.

34

This musical score page contains two staves of music for a string quartet. The top staff consists of four lines, and the bottom staff consists of three lines. Measure 34 begins with eighth-note pairs in the first violin, followed by eighth-note pairs in the second violin, eighth-note pairs in the cello, and eighth-note pairs in the bassoon. Measure 35 continues with eighth-note pairs in the first violin, followed by eighth-note pairs in the second violin, eighth-note pairs in the cello, and eighth-note pairs in the bassoon.

39

This musical score page contains two staves of music for a string quartet. The top staff consists of four lines, and the bottom staff consists of three lines. Measure 39 begins with eighth-note pairs in the first violin, followed by eighth-note pairs in the second violin, eighth-note pairs in the cello, and eighth-note pairs in the bassoon. Measure 40 continues with eighth-note pairs in the first violin, followed by eighth-note pairs in the second violin, eighth-note pairs in the cello, and eighth-note pairs in the bassoon.

44

simile
mp simile
f

49

mf

54

f pizz. mf
f mf

59

Violin 1: Measures 59-60, eighth-note patterns.

Violin 2: Measures 59-60, eighth-note patterns.

Cello: Measures 59-60, eighth-note patterns.

Double Bass: Measures 59-60, eighth-note patterns.

64

Violin 1: Measures 64-65, eighth-note patterns. Dynamics: *mp*, cresc., *mp*.

Violin 2: Measures 64-65, eighth-note patterns. Dynamics: *mp*, cresc., *mp*.

Cello: Measures 64-65, eighth-note patterns. Dynamics: *mp*, cresc., *mp*.

Double Bass: Measures 64-65, eighth-note patterns. Dynamics: *mp*, cresc., *mp*.

69

Violin 1: Measures 69-70, eighth-note patterns. Dynamics: *mf dim.*, *p*, *f*, *a tempo*.

Violin 2: Measures 69-70, eighth-note patterns. Dynamics: *mf dim.*, *p*, *f*, *a tempo*.

Cello: Measures 69-70, eighth-note patterns. Dynamics: *mf dim.*, *p*, *f*, *a tempo*.

Double Bass: Measures 69-70, eighth-note patterns. Dynamics: *mf dim.*, *p*, *f*, *a tempo*.

73

Musical score for strings and piano, page 6, measures 73-76. The score consists of four staves: Violin 1 (G clef), Violin 2 (C clef), Cello (Bass clef), and Double Bass (Clef). The key signature is A major (three sharps). Measure 73 starts with eighth-note patterns in the upper voices. Measure 74 begins with a dynamic *mf*. Measures 75 and 76 show eighth-note patterns with the instruction "simile". Measure 77 concludes with a dynamic *sfp*.

77

Musical score for strings and piano, page 6, measures 77-81. The score continues with the same four staves. Measure 77 features eighth-note patterns. Measures 78 and 79 include dynamics *mf* and *f*. Measure 80 shows eighth-note patterns with a dynamic *mf*. Measure 81 concludes with a dynamic *mf*.

82

Musical score for strings and piano, page 6, measures 82-86. The score continues with the same four staves. Measures 82-85 feature eighth-note patterns with dynamics *mp*, *p*, and *mf*. Measures 86 and 87 conclude with dynamics *f* and *V V*.

87

mf

92

mf

cresc.

mf

cresc.

mf

cresc.

cresc.

cresc.

97

f

f

f

f

mf

mf

mf

mf

102

Violin 1
Violin 2
Viola
Cello

107

<img alt="Musical score for string quartet, page 8, measures 102-107. The score consists of four staves: Violin 1 (G clef), Violin 2 (C clef), Viola (B clef), and Cello (F clef). The key signature is three sharps. Measure 107: Violin 1 starts with a quarter note followed by a sixteenth-note pattern. Violin 2 starts with a quarter note followed by a sixteenth-note pattern. Viola starts with a quarter note followed by a sixteenth-note pattern. Cello starts with a quarter note followed by a sixteenth-note pattern. Measures 108-109: The dynamics change to ff. Measures 110-111: The dynamics change back to f. Measures 112-113: The dynamics change to ff. Measures 114-115: The dynamics change back to f. Measures 116-117: The dynamics change to ff. Measures 118-119: The dynamics change back to f. Measures 120-121: The dynamics change to ff. Measures 122-123: The dynamics change back to f. Measures 124-125: The dynamics change to ff. Measures 126-127: The dynamics change back to f. Measures 128-129: The dynamics change to ff. Measures 130-131: The dynamics change back to f. Measures 132-133: The dynamics change to ff. Measures 134-135: The dynamics change back to f. Measures 136-137: The dynamics change to ff. Measures 138-139: The dynamics change back to f. Measures 140-141: The dynamics change to ff. Measures 142-143: The dynamics change back to f. Measures 144-145: The dynamics change to ff. Measures 146-147: The dynamics change back to f. Measures 148-149: The dynamics change to ff. Measures 150-151: The dynamics change back to f. Measures 152-153: The dynamics change to ff. Measures 154-155: The dynamics change back to f. Measures 156-157: The dynamics change to ff. Measures 158-159: The dynamics change back to f. Measures 160-161: The dynamics change to ff. Measures 162-163: The dynamics change back to f. Measures 164-165: The dynamics change to ff. Measures 166-167: The dynamics change back to f. Measures 168-169: The dynamics change to ff. Measures 170-171: The dynamics change back to f. Measures 172-173: The dynamics change to ff. Measures 174-175: The dynamics change back to f. Measures 176-177: The dynamics change to ff. Measures 178-179: The dynamics change back to f. Measures 180-181: The dynamics change to ff. Measures 182-183: The dynamics change back to f. Measures 184-185: The dynamics change to ff. Measures 186-187: The dynamics change back to f. Measures 188-189: The dynamics change to ff. Measures 190-191: The dynamics change back to f. Measures 192-193: The dynamics change to ff. Measures 194-195: The dynamics change back to f. Measures 196-197: The dynamics change to ff. Measures 198-199: The dynamics change back to f. Measures 200-201: The dynamics change to ff. Measures 202-203: The dynamics change back to f. Measures 204-205: The dynamics change to ff. Measures 206-207: The dynamics change back to f. Measures 208-209: The dynamics change to ff. Measures 210-211: The dynamics change back to f. Measures 212-213: The dynamics change to ff. Measures 214-215: The dynamics change back to f. Measures 216-217: The dynamics change to ff. Measures 218-219: The dynamics change back to f. Measures 220-221: The dynamics change to ff. Measures 222-223: The dynamics change back to f. Measures 224-225: The dynamics change to ff. Measures 226-227: The dynamics change back to f. Measures 228-229: The dynamics change to ff. Measures 230-231: The dynamics change back to f. Measures 232-233: The dynamics change to ff. Measures 234-235: The dynamics change back to f. Measures 236-237: The dynamics change to ff. Measures 238-239: The dynamics change back to f. Measures 240-241: The dynamics change to ff. Measures 242-243: The dynamics change back to f. Measures 244-245: The dynamics change to ff. Measures 246-247: The dynamics change back to f. Measures 248-249: The dynamics change to ff. Measures 250-251: The dynamics change back to f. Measures 252-253: The dynamics change to ff. Measures 254-255: The dynamics change back to f. Measures 256-257: The dynamics change to ff. Measures 258-259: The dynamics change back to f. Measures 260-261: The dynamics change to ff. Measures 262-263: The dynamics change back to f. Measures 264-265: The dynamics change to ff. Measures 266-267: The dynamics change back to f. Measures 268-269: The dynamics change to ff. Measures 270-271: The dynamics change back to f. Measures 272-273: The dynamics change to ff. Measures 274-275: The dynamics change back to f. Measures 276-277: The dynamics change to ff. Measures 278-279: The dynamics change back to f. Measures 280-281: The dynamics change to ff. Measures 282-283: The dynamics change back to f. Measures 284-285: The dynamics change to ff. Measures 286-287: The dynamics change back to f. Measures 288-289: The dynamics change to ff. Measures 290-291: The dynamics change back to f. Measures 292-293: The dynamics change to ff. Measures 294-295: The dynamics change back to f. 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Measures 338-339: The dynamics change back to f. Measures 340-341: The dynamics change to ff. Measures 342-343: The dynamics change back to f. Measures 344-345: The dynamics change to ff. Measures 346-347: The dynamics change back to f. Measures 348-349: The dynamics change to ff. Measures 350-351: The dynamics change back to f. Measures 352-353: The dynamics change to ff. Measures 354-355: The dynamics change back to f. Measures 356-357: The dynamics change to ff. Measures 358-359: The dynamics change back to f. Measures 360-361: The dynamics change to ff. Measures 362-363: The dynamics change back to f. Measures 364-365: The dynamics change to ff. Measures 366-367: The dynamics change back to f. Measures 368-369: The dynamics change to ff. Measures 370-371: The dynamics change back to f. Measures 372-373: The dynamics change to ff. Measures 374-375: The dynamics change back to f. Measures 376-377: The dynamics change to ff. Measures 378-379: The dynamics change back to f. 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Measures 800-801: The dynamics change to ff. Measures 802-803: The dynamics change back to f. Measures 804-805: The dynamics change to ff. Measures 806-807: The dynamics change back to f. Measures 808-809: The dynamics change to ff. Measures 810-811: The dynamics change back to f. Measures 812-813: The dynamics change to ff. Measures 814-815: The dynamics change back to f. Measures 816-817: The dynamics change to ff. Measures 818-819: The dynamics change back to f. Measures 820-821: The dynamics change to ff. Measures 822-823: The dynamics change back to f. Measures 824-825: The dynamics change to ff. Measures 826-827: The dynamics change back to f. Measures 828-829: The dynamics change to ff. Measures 830-831: The dynamics change back to f. Measures 832-833: The dynamics change to ff. Measures 834-835: The dynamics change back to f. Measures 836-837: The dynamics change to ff. Measures 838-839: The dynamics change back to f. Measures 840-841: The dynamics change to ff. Measures 842-843: The dynamics change back to f. Measures 844-845: The dynamics change to ff. Measures 846-847: The dynamics change back to f. Measures 848-849: The dynamics change to ff. Measures 850-851: The dynamics change back to f. Measures 852-853: The dynamics change to ff. Measures 854-855: The dynamics change back to f. Measures 856-857: The dynamics change to ff. Measures 858-859: The dynamics change back to f. Measures 860-861: The dynamics change to ff. Measures 862-863: The dynamics change back to f. Measures 864-865: The dynamics change to ff. Measures 866-867: The dynamics change back to f. Measures 868-869: The dynamics change to ff. Measures 870-871: The dynamics change back to f. Measures 872-873: The dynamics change to ff. Measures 874-875: The dynamics change back to f. Measures 876-877: The dynamics change to ff. Measures 878-879: The dynamics change back to f. Measures 880-881: The dynamics change to ff. Measures 882-883: The dynamics change back to f. 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The Violetta Quartet -

2

Andante

This musical score page contains four staves for a string quartet. The top three staves are in common time (indicated by '8') and the bottom staff is in 2/4 time (indicated by '13'). The key signature is one sharp. Measure 1: Violin A and Cello play eighth-note patterns with dynamic 'p'. Measure 2: Violin B and Cello play eighth-note patterns with dynamic 'p'. Measure 3: Viola plays eighth-note patterns with dynamic 'mp'. Measure 4: Cello plays eighth-note patterns with dynamic 'mf'. Measures 1-4 conclude with a repeat sign and a 'V' rehearsal mark.

5

This musical score page continues the string quartet piece. Measure 5: All instruments play eighth-note patterns. Measure 6: All instruments play eighth-note patterns. Measure 7: Viola and Cello play eighth-note patterns with a dynamic change to 'mf'. Measure 8: Cello plays eighth-note patterns. Measures 5-8 conclude with a repeat sign and a 'V' rehearsal mark.

9

This musical score page continues the piece. Measure 9: All instruments play eighth-note patterns. Measure 10: All instruments play eighth-note patterns. Measure 11: Viola and Cello play eighth-note patterns with a dynamic change to 'f'. Measure 12: Cello plays eighth-note patterns. Measures 9-12 conclude with a repeat sign and a 'V' rehearsal mark.

14

2

V

2 2 2

mp

p

p

19

V

V

cresc.

cresc.

cresc.

cresc.

23

2 2 4

f

f

f

f

Musical score for string quartet (Violin 1, Violin 2, Viola, Cello) in 2/4 time, key signature of two sharps. Measure 27: Violin 1 and 2 play eighth-note pairs, Viola and Cello provide harmonic support. Measure 28: Dynamics *mf*. Measure 29: Dynamics *mf*. Measure 30: Dynamics *mf*.

Musical score for string quartet (Violin 1, Violin 2, Viola, Cello) in 2/4 time, key signature of two sharps. Measure 31: Violin 1 and 2 play eighth-note pairs, Viola and Cello provide harmonic support. Measures 32-33: Dynamics *sfp*, *p*. Measures 34-35: Dynamics *p*. Measure 36: Dynamics *f*.

Musical score for string quartet (Violin 1, Violin 2, Viola, Cello) in 2/4 time, key signature of two sharps. Measures 36-39: Violin 1 and 2 play eighth-note pairs, Viola and Cello provide harmonic support. Measure 40: Violin 1 and 2 play eighth-note pairs, Viola and Cello provide harmonic support.

Musical score for orchestra, page 16, measures 46-50. The score consists of four staves: Violin 1 (G clef), Violin 2 (F clef), Cello (C clef), and Double Bass (F clef). The key signature is A major (three sharps). Measure 46 starts with a dynamic of $\frac{2}{2}$ in the Violin 1 part. Measures 47-48 show sustained notes with grace notes. Measures 49-50 feature sixteenth-note patterns with dynamics p and v .

The Violetta Quartet -

3

Vivace $\text{♩} = 96$

Violin A

Violin B

Viola

Cello

This section shows four staves for Violin A, Violin B, Viola, and Cello. The key signature is G major (two sharps). The time signature is 2/4. The tempo is Vivace with a quarter note equal to 96. The dynamics are marked with **f**, followed by crescendos for each instrument. The violins play eighth-note patterns, while the cello provides harmonic support.

6

This section continues with the same four instruments. The dynamics change frequently: **ff**, **p**, **ff**, **mp**, **ff**, **mp**, **ff**, **mp**. The violins play sixteenth-note patterns, and the cello provides harmonic support.

13

This section begins at measure 13. The violins play eighth-note patterns. The cello provides harmonic support. The key signature remains G major (two sharps).

Musical score for string quartet (Violin 1, Violin 2, Viola, Cello) in 2/4 time, key signature of three sharps. Measure 19: Violin 1 plays eighth-note pairs, Violin 2 sustained notes, Viola sustained notes, Cello eighth-note pairs. Measure 20: Violin 1 eighth-note pairs, Violin 2 eighth-note pairs, Viola sustained notes, Cello eighth-note pairs. Measure 21: Violin 1 eighth-note pairs, Violin 2 eighth-note pairs, Viola sustained notes, Cello eighth-note pairs. Measure 22: Violin 1 eighth-note pairs, Violin 2 eighth-note pairs, Viola sustained notes, Cello eighth-note pairs. Measure 23: Violin 1 eighth-note pairs, Violin 2 eighth-note pairs, Viola sustained notes, Cello eighth-note pairs. Measure 24: Violin 1 eighth-note pairs, Violin 2 eighth-note pairs, Viola sustained notes, Cello eighth-note pairs.

Musical score for string quartet (Violin 1, Violin 2, Viola, Cello) in 2/4 time, key signature of three sharps. Measure 25: Violin 1 eighth-note pairs, Violin 2 eighth-note pairs, Viola eighth-note pairs, Cello eighth-note pairs. Dynamics: *mp*, cresc., *f*. Measure 26: Violin 1 eighth-note pairs, Violin 2 eighth-note pairs, Viola eighth-note pairs, Cello eighth-note pairs. Dynamics: *mp*, cresc., *f*. Measure 27: Violin 1 eighth-note pairs, Violin 2 eighth-note pairs, Viola eighth-note pairs, Cello eighth-note pairs. Dynamics: *mp*, cresc., *f*. Measure 28: Violin 1 eighth-note pairs, Violin 2 eighth-note pairs, Viola eighth-note pairs, Cello eighth-note pairs. Dynamics: *mp*, cresc., *f*. Measure 29: Violin 1 eighth-note pairs, Violin 2 eighth-note pairs, Viola eighth-note pairs, Cello eighth-note pairs. Dynamics: *mf*, pizz. Measure 30: Violin 1 eighth-note pairs, Violin 2 eighth-note pairs, Viola eighth-note pairs, Cello eighth-note pairs. Dynamics: *f*.

Musical score for string quartet (Violin 1, Violin 2, Viola, Cello) in 2/4 time, key signature of three sharps. Measure 30: Violin 1 eighth-note pairs, Violin 2 eighth-note pairs, Viola eighth-note pairs, Cello eighth-note pairs. Dynamics: *mf*, pizz. Measure 31: Violin 1 eighth-note pairs, Violin 2 eighth-note pairs, Viola eighth-note pairs, Cello eighth-note pairs. Dynamics: *f*. Measure 32: Violin 1 eighth-note pairs, Violin 2 eighth-note pairs, Viola eighth-note pairs, Cello eighth-note pairs. Measure 33: Violin 1 eighth-note pairs, Violin 2 eighth-note pairs, Viola eighth-note pairs, Cello eighth-note pairs. Measure 34: Violin 1 eighth-note pairs, Violin 2 eighth-note pairs, Viola eighth-note pairs, Cello eighth-note pairs. Measure 35: Violin 1 eighth-note pairs, Violin 2 eighth-note pairs, Viola eighth-note pairs, Cello eighth-note pairs.

36

arco

42

f

f pizz.

f pizz.

f

48

cresc.

cresc.

arco

cresc.

arco

cresc.

cresc.

54

This musical score page contains two measures of music for a string quartet. The top staff uses a treble clef, the second staff an alto clef, the third staff a bass clef, and the bottom staff another bass clef. Measure 54 begins with dynamic *ff*. The first and third staves play eighth-note patterns, while the second and fourth staves provide harmonic support. Measure 55 continues with dynamic *ff* in the first and third staves, followed by a sustained note on the second staff marked *tr*. The dynamic changes to *mp* in measure 55, and the music concludes with a forte dynamic *mf*.

60

This page contains two measures of music for a string quartet. The key signature changes to three sharps. Measure 60 features sustained notes with grace notes above them, primarily in the treble and bass staves. Measure 61 continues this style, with the bass staff providing harmonic foundation.

66

This page contains two measures of music for a string quartet. The key signature changes to four sharps. Measure 66 includes slurs and grace notes. Measure 67 features sustained notes with grace notes above them, similar to the previous measure.

72

mp

mp

mp

mp

77

mf

mf

mf

mf

f

mf

82

f

f

88

V V

cresc.

V

cresc.

V

cresc.

cresc.

92

ff

sfz

ff

ff

sfz

sfz