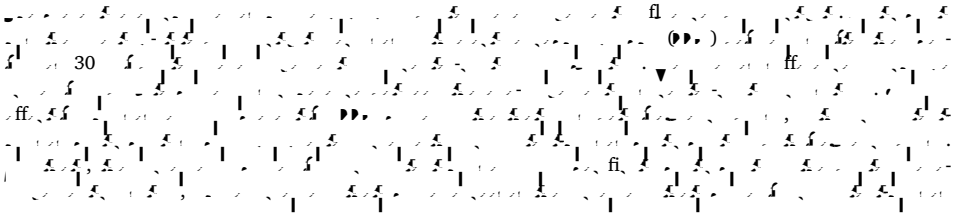
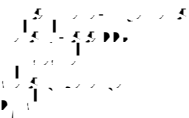




journal



200 / 201)

... fi | ...

... ff, ...
 ... (... , 2012).
 ... ff, ...
 ... (... , 200 / ... & ... / 2010).
 ... (... , 200 / ...
 ... & ... (... , 200) ... ff ... (...
 ... & ... , 200 / ... , 200 / ...
 ... & ... , 2013, ...).
 ... (... , 2003 / ... , 200) ... ff ...
 ... (... , 2003 / ...
 ... , 200) ... (... , 200 / ... & ... ,
 2012). ff, ... ff,
 ... (200)
 ... (201) ...
 ... (2011) ... (201) ...

2.2.

$$2.1 \cdot (0, \dots) / 101 \cdot 1, \dots 1-1.0 \dots 0, \dots 0 \dots (\dots -2 \dots)$$

2. Method

2.1.

... (... 1) ...

$$\text{Coh}_{ij}(f) = |C_{ij}(f)| = \left| \frac{S_{ij}(f)}{(S_{ii}(f)S_{jj}(f))^{1/2}} \right|$$

$$\frac{S_{ij}(f)}{(S_{ii}(f)S_{jj}(f))^{1/2}} = \frac{\int_{-\infty}^{\infty} \int_{-\infty}^{\infty} \hat{S}_{ij}(f) e^{j2\pi f t} dt}{\left(\int_{-\infty}^{\infty} \int_{-\infty}^{\infty} \hat{S}_{ii}(f) e^{j2\pi f t} dt \int_{-\infty}^{\infty} \int_{-\infty}^{\infty} \hat{S}_{jj}(f) e^{j2\pi f t} dt \right)^{1/2}}$$

$$\frac{\partial}{\partial x} \left(\frac{1}{\sqrt{1-x^2}} \right) = \frac{2x}{(1-x^2)^{3/2}}$$

$0.01, \eta^2 = 0.01$ (3). $(1, 2) \dots 11,$
 $(0.1, 0, 0.02 /$
 $\% = 0.0, 0.1)$
 $(0.01, 0.01 / \% = -0.01, 0.0 / 0.001)$
 $(0.01 / \% = 0.021, 0.01 / 0.011).$
 $fi, ff,$
 $fi, ff,$
 $fi, ff,$

Handwritten musical notation on a staff, including notes, rests, and bar lines.

2.

Handwritten musical notation on a staff, including notes, rests, and bar lines. Includes dynamic markings like *ff* and *fi*, and some numerical annotations like (1, 3), (2, 3), and (3-3).

3. $(1, 2)$ $(0.00, 0.00)$, $(-0.010, 0.00)$, $(-0.02, 0.00)$, $(0.00, 0.00)$, $(-0.01, 0.011)$, $(-0.03, 0.00)$, $(0.01, 0.012)$, $(-0.00, 0.00)$.
3. $(1, 0.30)$ $(0.00, 0.00)$, $(-0.01, 0.011)$, $(-0.03, 0.00)$, $(0.01, 0.012)$, $(-0.00, 0.00)$.
3. $(1, 2.0)$ $(0.10, 0.031)$, $(-0.01, 0.011)$, $(-0.03, 0.00)$, $(0.01, 0.012)$, $(-0.00, 0.00)$.
3. $(1, 1.0)$ $(0.30, 0.013)$, $(-0.01, 0.011)$, $(-0.03, 0.00)$, $(0.01, 0.012)$, $(-0.00, 0.00)$.

... $(1, 2)$... $(0.00, 0.00)$... $(-0.010, 0.00)$... $(-0.02, 0.00)$... $(0.00, 0.00)$... $(-0.01, 0.011)$... $(-0.03, 0.00)$... $(0.01, 0.012)$... $(-0.00, 0.00)$...

... $(1, 0.30)$... $(0.00, 0.00)$... $(-0.01, 0.011)$... $(-0.03, 0.00)$... $(0.01, 0.012)$... $(-0.00, 0.00)$...

... $(1, 2.0)$... $(0.10, 0.031)$... $(-0.01, 0.011)$... $(-0.03, 0.00)$... $(0.01, 0.012)$... $(-0.00, 0.00)$...

... $(1, 1.0)$... $(0.30, 0.013)$... $(-0.01, 0.011)$... $(-0.03, 0.00)$... $(0.01, 0.012)$... $(-0.00, 0.00)$...

... $(1, 2)$... $(0.00, 0.00)$... $(-0.010, 0.00)$... $(-0.02, 0.00)$... $(0.00, 0.00)$... $(-0.01, 0.011)$... $(-0.03, 0.00)$... $(0.01, 0.012)$... $(-0.00, 0.00)$...

v.

... $(1, 2)$... $(0.00, 0.00)$... $(-0.010, 0.00)$... $(-0.02, 0.00)$... $(0.00, 0.00)$... $(-0.01, 0.011)$... $(-0.03, 0.00)$... $(0.01, 0.012)$... $(-0.00, 0.00)$...

4. Discussion

... $(1, 2)$... $(0.00, 0.00)$... $(-0.010, 0.00)$... $(-0.02, 0.00)$... $(0.00, 0.00)$... $(-0.01, 0.011)$... $(-0.03, 0.00)$... $(0.01, 0.012)$... $(-0.00, 0.00)$...

... $(1, 2)$... $(0.00, 0.00)$... $(-0.010, 0.00)$... $(-0.02, 0.00)$... $(0.00, 0.00)$... $(-0.01, 0.011)$... $(-0.03, 0.00)$... $(0.01, 0.012)$... $(-0.00, 0.00)$...

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

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(2),