

# Sincroniz livant Livrob Tiscalinet It - La Ragazza Con Gli Occhi

The musical score is divided into three systems, each marked with a double bar line (//). The first system (measures 1-4) has a tempo of 112,000061. The second system (measures 5-8) has a tempo of 103,000046. The third system (measures 9-12) has a tempo of 102,000053. The score includes parts for SynStrgl (Synthesizer Strings 1), S.Strgs (Solo Strings), Melody, Windbell, Percuss (Percussion), and VibraBel (Vibraphone). The Percuss and VibraBel parts feature complex rhythmic patterns with triplets and sixteenth notes. The SynStrgl and S.Strgs parts provide harmonic support with sustained chords and melodic lines. The Melody part features a short, rhythmic phrase in the first measure of the first system. The Windbell part has a sparse, rhythmic accompaniment. The score is written in 4/4 time and includes various musical notations such as slurs, ties, and dynamic markings.

8 ♩ = 108,000 110,000 112,000 114,000 116,000 118,000 120,000 122,000 124,000 126,000 128,000 130,000 132,000 134,000 136,000 138,000 140,000 142,000 144,000 146,000 148,000 150,000 152,000 154,000 156,000 158,000 160,000 162,000 164,000 166,000 168,000 170,000 172,000 174,000 176,000 178,000 180,000 182,000 184,000 186,000 188,000 190,000 192,000 194,000 196,000 198,000 200,000 202,000 204,000 206,000 208,000 210,000 212,000 214,000 216,000 218,000 220,000 222,000 224,000 226,000 228,000 230,000 232,000 234,000 236,000 238,000 240,000 242,000 244,000 246,000 248,000 250,000 252,000 254,000 256,000 258,000 260,000 262,000 264,000 266,000 268,000 270,000 272,000 274,000 276,000 278,000 280,000 282,000 284,000 286,000 288,000 290,000 292,000 294,000 296,000 298,000 300,000 302,000 304,000 306,000 308,000 310,000 312,000 314,000 316,000 318,000 320,000 322,000 324,000 326,000 328,000 330,000 332,000 334,000 336,000 338,000 340,000 342,000 344,000 346,000 348,000 350,000 352,000 354,000 356,000 358,000 360,000 362,000 364,000 366,000 368,000 370,000 372,000 374,000 376,000 378,000 380,000 382,000 384,000 386,000 388,000 390,000 392,000 394,000 396,000 398,000 400,000 402,000 404,000 406,000 408,000 410,000 412,000 414,000 416,000 418,000 420,000 422,000 424,000 426,000 428,000 430,000 432,000 434,000 436,000 438,000 440,000 442,000 444,000 446,000 448,000 450,000 452,000 454,000 456,000 458,000 460,000 462,000 464,000 466,000 468,000 470,000 472,000 474,000 476,000 478,000 480,000 482,000 484,000 486,000 488,000 490,000 492,000 494,000 496,000 498,000 500,000 502,000 504,000 506,000 508,000 510,000 512,000 514,000 516,000 518,000 520,000 522,000 524,000 526,000 528,000 530,000 532,000 534,000 536,000 538,000 540,000 542,000 544,000 546,000 548,000 550,000 552,000 554,000 556,000 558,000 560,000 562,000 564,000 566,000 568,000 570,000 572,000 574,000 576,000 578,000 580,000 582,000 584,000 586,000 588,000 590,000 592,000 594,000 596,000 598,000 600,000 602,000 604,000 606,000 608,000 610,000 612,000 614,000 616,000 618,000 620,000 622,000 624,000 626,000 628,000 630,000 632,000 634,000 636,000 638,000 640,000 642,000 644,000 646,000 648,000 650,000 652,000 654,000 656,000 658,000 660,000 662,000 664,000 666,000 668,000 670,000 672,000 674,000 676,000 678,000 680,000 682,000 684,000 686,000 688,000 690,000 692,000 694,000 696,000 698,000 700,000 702,000 704,000 706,000 708,000 710,000 712,000 714,000 716,000 718,000 720,000 722,000 724,000 726,000 728,000 730,000 732,000 734,000 736,000 738,000 740,000 742,000 744,000 746,000 748,000 750,000 752,000 754,000 756,000 758,000 760,000 762,000 764,000 766,000 768,000 770,000 772,000 774,000 776,000 778,000 780,000 782,000 784,000 786,000 788,000 790,000 792,000 794,000 796,000 798,000 800,000 802,000 804,000 806,000 808,000 810,000 812,000 814,000 816,000 818,000 820,000 822,000 824,000 826,000 828,000 830,000 832,000 834,000 836,000 838,000 840,000 842,000 844,000 846,000 848,000 850,000 852,000 854,000 856,000 858,000 860,000 862,000 864,000 866,000 868,000 870,000 872,000 874,000 876,000 878,000 880,000 882,000 884,000 886,000 888,000 890,000 892,000 894,000 896,000 898,000 900,000 902,000 904,000 906,000 908,000 910,000 912,000 914,000 916,000 918,000 920,000 922,000 924,000 926,000 928,000 930,000 932,000 934,000 936,000 938,000 940,000 942,000 944,000 946,000 948,000 950,000 952,000 954,000 956,000 958,000 960,000 962,000 964,000 966,000 968,000 970,000 972,000 974,000 976,000 978,000 980,000 982,000 984,000 986,000 988,000 990,000 992,000 994,000 996,000 998,000 1000,000

Percuss

VibraBel

Ac.Gtr

SynStrg1

S.Strgs

Windbell



12 ♩ = 110,000 107,000 104,000 101,000 98,000 95,000 92,000 89,000 86,000 83,000 80,000 77,000 74,000 71,000 68,000 65,000 62,000 59,000 56,000 53,000 50,000 47,000 44,000 41,000 38,000 35,000 32,000 29,000 26,000 23,000 20,000 17,000 14,000 11,000 8,000 5,000 2,000

Ac.Gtr

SynStrg1



15 ♩ = 109,000 106,000 103,000 100,000 97,000 94,000 91,000 88,000 85,000 82,000 79,000 76,000 73,000 70,000 67,000 64,000 61,000 58,000 55,000 52,000 49,000 46,000 43,000 40,000 37,000 34,000 31,000 28,000 25,000 22,000 19,000 16,000 13,000 10,000 7,000 4,000 1,000

Ac.Gtr

FretBass

SynStrg1

Melody

18

Ac.Gtr

FretBass

SynStrg1

Melody

♯ = 110,000107000145    ♯ = 110,000107    ♯ = 111,0001140,000107    ♯ = 109,0001

♯ = 110,000107000145    ♯ = 110,000107    ♯ = 111,0001140,000107    ♯ = 109,0001



20

Ac.Gtr

FretBass

SynStrg1

Melody

♯ = 108,000107130    ♯ = 108,000107000099    ♯ = 112,000061    ♯ = 112,000061

♯ = 108,000107130    ♯ = 108,000107000099    ♯ = 112,000061    ♯ = 112,000061



22

Ac.Gtr

FretBass

SynStrg1

Melody

♯ = 111,000114    ♯ = 112,000061    ♯ = 113,000099    ♯ = 112,000061

♯ = 111,000114    ♯ = 112,000061    ♯ = 113,000099    ♯ = 112,000061

24 ♩ = 111,000114

VibraBel

Ac.Gtr

FretBass

SynStrg1 ♩ = 111,000114

Melody



25

VibraBel ♩ = 111,000114

Ac.Gtr

FretBass

SynStrg1 ♩ = 110,00007000145

Melody ♩ = 108,000107

Windbell ♩ = 107,000130

♩ = 108,000107 ♩ = 110,000107 ♩ = 112,000114

26  $\text{♩} = 114,000168$   $\text{♩} = 113,000099$   $\text{♩} = 112,000061$   $\text{♩} = 112,000061$   $\text{♩} = 111,000114$

Percuss

VibraBel

Ac. Gtr

FretBass

808BD

SynStrng1  $\text{♩} = 114,000168$   $\text{♩} = 113,000099$   $\text{♩} = 112,000061$   $\text{♩} = 112,000061$   $\text{♩} = 111,000114$

Melody

Windbell



28  $\text{♩} = 110,000107$   $\text{♩} = 109,000145$   $\text{♩} = 108,000107$   $\text{♩} = 107,000130$   $\text{♩} = 108,000107$

Percuss

Ac. Gtr

FretBass

808BD

SynStrng1  $\text{♩} = 110,000107$   $\text{♩} = 109,000145$   $\text{♩} = 108,000107$   $\text{♩} = 107,000130$   $\text{♩} = 108,000107$

Melody

6

30 ♪ = 111,000114      ♪ = 110,000107 ♪ = 109,000145

Percuss

Ac.Gtr

FretBass

808BD

SynStrgl

Melody

♪ = 111,000114      ♪ = 110,000107 ♪ = 109,000145



32 ♪ = 108,000107      ♪ = 107,000130

Ac.Gtr

FretBass

SynStrgl

Melody

♪ = 108,000107      ♪ = 107,000130

34  $\text{♩} = 106,000137$   $\text{♩} = 107,000139$   $\text{♩} = 106,000041$   $\text{♩} = 113,000099$   $\text{♩} = 114,000168$ <sup>7</sup>

Ac.Gtr

FretBass

SynStrg1

S.Strgs

Melody



36  $\text{♩} = 112,000061$   $\text{♩} = 111,000114$   $\text{♩} = 110,000107$   $\text{♩} = 111,000114$

Percuss

Ac.Gtr

FretBass

808BD

SynStrg1

S.Strgs

Melody





41  $\text{♩} = 96,00000145$   $\text{♩} = 96,00000097001009000101,0002,00053$   $\text{♩} = 103,000,046\pm3707,0$

Percuss 

Ac. Gtr 

SynStrg1 

Melody 

Windbell 



42  $\text{♩} = 108,000107$   $\text{♩} = 109,000145$   $\text{♩} = 110,000107$   $\text{♩} = 111,000114$

Ac. Gtr 

Mandolin 

FretBass 

808BD 

SynStrg1 

S. Strgs 

Melody 



45

Ac.Gtr  $\text{♩} = 106,000137$   $\text{♩} = 107,000130$   $\text{♩} = 108,000107$   $\text{♩} = 110,000107$

Mandolin

FretBass

SynStrgl  $\text{♩} = 106,000137$   $\text{♩} = 107,000130$   $\text{♩} = 108,000107$   $\text{♩} = 110,000107$

S.Strgs

Melody



46

Ac.Gtr  $\text{♩} = 111,000114$   $\text{♩} = 112,000061$   $\text{♩} = 110,000107$   $\text{♩} = 109,0$

Mandolin

FretBass

808BD

SynStrgl  $\text{♩} = 111,000114$   $\text{♩} = 112,000061$   $\text{♩} = 110,000107$   $\text{♩} = 109,0$

S.Strgs

Melody

12

47

♩ = 108,000100130    ♩ = 108,000107    ♩ = 110,000145    ♩ = 111,000114

Ac.Gtr

Mandolin

FretBass

808BD

SynStrg1

S.Strgs

Melody



48

♩ = 110,000107    ♩ = 106,000137    ♩ = 105,000107    ♩ = 103,000046    ♩ = 110,000130

Ac.Gtr

Mandolin

FretBass

SynStrg1

S.Strgs

Melody

50  $\text{♩} = 109,000145$   $\text{♩} = 111,000107$   $\text{♩} = 111,000114$   $\text{♩} = 111,000107$   $\text{♩} = 109,000$  <sup>13</sup>

Ac.Gtr

Mandolin

FretBass

808BD

SynStrg1

S.Strgs

Melody



51  $\text{♩} = 110,000107$   $\text{♩} = 111,000114$

Ac.Gtr

Mandolin

FretBass

808BD

SynStrg1

S.Strgs

Melody

14

52  $\text{♩} = 112,000061$   $\text{♩} = \text{H } 1,00,000407$

Ac.Gtr

Mandolin

FretBass

SynStrg1

S.Strgs

Melody



53  $\text{♩} = 109,000145$   $\text{♩} = 111,000114$

Ac.Gtr

Mandolin

FretBass

SynStrg1

S.Strgs

Melody

54  $\text{♩} = 112,000061$   $\text{♩} = 108,000105$   $\text{♩} = 108,000137$  15

Ac.Gtr

Mandolin

FretBass

SynStrg1

S.Strgs

Melody



56  $\text{♩} = 111,000210$   $\text{♩} = 110,000107$   $\text{♩} = 108,000107$   $\text{♩} = 107,000130$   $\text{♩} = 111,000117$   $\text{♩} = 110,000107$

Ac.Gtr

FretBass

808BD

SynStrg1

S.Strgs

Melody

59 ♪ = 109,000145 ♪ = 110,000114 ♪ = 110,000107

Percuss

Ac.Gtr

FretBass

808BD

SynStrgl

S.Strgs

Melody



61 ♪ = 109,000107 ♪ = 109,000145 ♪ = 110,000107,000114

Percuss

Ac.Gtr

FretBass

808BD

SynStrgl

S.Strgs

Melody



63

♩ = 110,000107 = 109,000145

♩ = 108,000107

Musical score for measures 63-64. The score includes staves for Percuss, Ac. Gtr, FretBass, 808BD, SynStrg1, S.Strgs, and Melody. The Melody staff features triplet markings (3) over several notes. The SynStrg1 and S.Strgs staves show sustained chords with dynamic markings.



65

♩ = 107,000130

♩ = 105,000137

♩ = 106,000137

♩ = 109,000145

♩ = 111,000141

Musical score for measures 65-66. The score includes staves for Percuss, Ac. Gtr, Ny. Gtr, FretBass, 808BD, SynStrg1, S.Strgs, and Melody. The Melody staff is mostly silent with some initial notes. The SynStrg1 and S.Strgs staves show complex chordal textures with dynamic markings.

This musical score is arranged in a vertical stack of staves. From top to bottom, the staves are labeled: Percuss, VibraBel, Ac.Gtr, Ny.Gtr, FretBass, SynStrgl, S.Strgs, and Windbell. The Percuss staff features a series of rhythmic patterns, including triplets and a final triplet with an upward-pointing arrow above it. The VibraBel staff shows a melodic line with triplets and a final triplet. The Ac.Gtr staff contains a melodic line with slurs and ties. The Ny.Gtr staff has a few notes, including a triplet. The FretBass staff shows a single note. The SynStrgl and S.Strgs staves are mostly empty, with some initial notes and slurs. The Windbell staff has a few notes and rests.

Percuss

VibraBel

Ac.Gtr

Ny.Gtr

FretBass

808BD

SynStrg1

S.Strgs

Windbell

The musical score for page 69 consists of nine staves. The Percuss staff shows a sequence of rhythmic patterns with various note values and rests. The VibraBel staff features a melodic line with three triplet markings. The Ac.Gtr staff contains a complex melodic and harmonic arrangement with many beamed notes. The Ny.Gtr staff has a few scattered notes. The FretBass staff shows a simple bass line with two notes. The 808BD staff is mostly empty, with a vertical line of notes on the left. The SynStrg1 and S.Strgs staves have long, sweeping lines indicating sustained or glissando passages. The Windbell staff is mostly empty with a few rests.

Percuss

Ac.Gtr

Ny.Gtr

FretBass

808BD

SynStrgl

S.Strgs



73

♩ = 111,00010400090700145 ♩ = 103,008,100107 ♩ = 110,000107

Percuss

Ac.Gtr

Ny.Gtr

FretBass

808BD

SynStrgl

S.Strgs

75

♪ = 1115,0002,040061    ♪ = 111,000114

Percuss

Percussion staff showing rhythmic notation with triplets (3) and a sextuplet (6). The notation includes eighth and sixteenth notes with stems.

Ac. Gtr

Acoustic guitar staff with chordal accompaniment, featuring a series of chords with stems and beams.

Ny. Gtr

Nylon guitar staff with melodic lines, including a triplet (3) and a flat (b) symbol.

FretBass

Fretless bass staff with a long sustained note, indicated by a horizontal line across the staff.

808BD

808BD staff with a single note and a vertical scale diagram on the left side.

♪ = 1115,0002,040061    ♪ = 111,000114

SynStrg1

SynStrg1 staff with sustained chords, indicated by horizontal lines across the staff.

S. Strgs

S. Strgs staff with sustained chords, indicated by horizontal lines across the staff.

Windbell

Windbell staff with a single note, indicated by a vertical line and a dot.

The musical score consists of eight staves. The Percuss staff features a single drum hit at the beginning and a triangle symbol later. The VibraBel staff shows a complex rhythmic pattern with sixteenth notes, grouped into measures of 6, 3, and 6. The Ac. Gtr staff contains a melodic line with slurs and ties. The Ny. Gtr staff has a few notes, including a triplet. The FretBass staff shows a few notes in the bass clef. The SynStrg1 and S.Strgs staves feature long, sustained chords with vibrato. The Windbell staff has a series of notes with slurs and ties.



79 ♩ = 114,000168 ♩ = 110,000099 ♩ = 111,000114 ♩ = 112,000099

Percuss

Ac.Gtr

Ny.Gtr

FretBass

808BD

SynStrgl

S.Strgs



81 ♩ = 112,000061 ♩ = 111,000114 ♩ = 110,000107 ♩ = 108,000107

Percuss

Ac.Gtr

Ny.Gtr

FretBass

808BD

SynStrgl

S.Strgs

Melody









Percuss

VibraBel

Ac.Gtr

Mandolin

FretBass

808BD

SynStrgl

S.Strgs

Melody

The musical score for page 28 consists of nine staves. The Percuss staff shows a single drum hit. The VibraBel staff features a melodic line with triplets and a final double bar line. The Ac.Gtr staff has a melodic line with a double bar line. The Mandolin staff plays a rhythmic pattern of sixteenth notes with a '6' fret indicator. The FretBass staff has a long horizontal line. The 808BD staff has a melodic line with a double bar line. The SynStrgl and S.Strgs staves have long horizontal lines. The Melody staff has a single note.

Percuss

VibraBel

Ac.Gtr

Mandolin

FretBass

SynStrg1

S.Strgs

Melody

Windbell

The musical score is arranged in a vertical stack of staves. From top to bottom, the instruments are: Percuss (drum set), VibraBel (vibrabell), Ac.Gtr (acoustic guitar), Mandolin, FretBass (bass), SynStrg1 (synthesized strings), S.Strgs (string ensemble), Melody (lead melody), and Windbell. The score includes various musical notations such as triplets, sixteenth notes, and rests. The top of the page features a measure number '91' and a tempo/time signature section with three different note values: a quarter note (♩) with a value of 110,000107, an eighth note (♩) with a value of 107,000130, and a sixteenth note (♩) with a value of 108,0001700. A page number '29' is located in the top right corner. The Percuss staff shows a drum set icon and a single eighth note. The VibraBel staff shows a triplet of eighth notes. The Ac.Gtr staff shows a melodic line with a triplet of eighth notes. The Mandolin staff shows a rhythmic pattern of sixteenth notes with a '6' below it. The FretBass staff shows a single eighth note. The SynStrg1 staff shows a sustained chord with a '6' below it. The S.Strgs staff shows a single eighth note. The Melody staff shows a melodic line with a '6' below it. The Windbell staff shows a drum set icon and a single eighth note.

30

92 ♪ = 112,000061 ♪ = 111,000114 = 110,000107 ♪ = 109,000085 1000107

Percuss

Ac.Gtr

Mandolin

FretBass

808BD

SynStrg1

S.Strgs

Melody



93 ♪ = 107,000130 ♪ = 108,000106 1000114

Percuss

Ac.Gtr

Mandolin

FretBass

SynStrg1

S.Strgs

Melody

Percuss

Ac.Gtr

Mandolin

FretBass

808BD

SynStrg1  $\text{♩} = 112,000061$   $\text{♩} = 111,000107$

S.Strgs

Melody



Percuss

Ac.Gtr

Mandolin

FretBass

SynStrg1  $\text{♩} = 109,000145$   $\text{♩} = 110,000107$   $\text{♩} = 111,000114$

S.Strgs

Melody





Percuss

Ac.Gtr

Mandolin

FretBass

808BD

SynStrgl

S.Strgs

Melody



Percuss

Ac.Gtr

Mandolin

FretBass

SynStrgl

S.Strgs

Melody

100 ♩ = 111,000114

Percuss

Ac.Gtr

Mandolin

FretBass

808BD

SynStrgl

S.Strgs

Melody



101 ♩ = 112,000061

Percuss

Ac.Gtr

Mandolin

FretBass

SynStrgl

S.Strgs

Melody

Percuss

Ac. Gtr

Mandolin

FretBass

808BD

SynStrg1

S.Strgs

Melody

104  $\text{♩} = 1 \text{e} 2 1 0 1 0 6 0 6 9 \text{ ♩} = 1 \text{e} 0 9 0 6 0 0 0 0 1 4 5 \text{ ♩} = 9 2 0 0 5 0 0 2 0 1 5 \text{ ♩} = 8 8 8 0 0 0 0 0 0 0 0 1 6 0 0 6 5, 0 0 0 0 6 5$

The musical score consists of eight staves. The top staff is labeled 'Percuss' and contains a rhythmic pattern of eighth notes with a triplet of three eighth notes. The second staff is 'VibraBel', showing a sequence of notes with accidentals (flats and sharps) and slurs, with bracketed groups of 6, 3, and 3 notes. The third staff is 'Ac. Gtr', featuring a melodic line with slurs and a final chord. The fourth staff is 'FretBass', which is mostly empty with a few notes. The fifth staff is 'SynStrg1', showing sustained notes with slurs. The sixth staff is 'S.Strgs', also showing sustained notes. The seventh staff is 'Melody', with a few notes and a slur. The eighth staff is 'Windbell', with a few notes and a slur.











1 = 112,000061

2

6 = 103,000046 = 102,000053 = 101,000069

7 = 102,000050 = 105,000107 = 107,000130

6 6 6 3

8 = 108,000107 = 109,000126 = 110,000145 = 111,000164 = 112,000183 = 113,000202 = 114,000221 = 115,000240 = 116,000259 = 117,000278 = 118,000297 = 119,000316 = 120,000335 = 121,000354 = 122,000373 = 123,000392 = 124,000411 = 125,000430 = 126,000449 = 127,000468 = 128,000487 = 129,000506 = 130,000525 = 131,000544 = 132,000563 = 133,000582 = 134,000601 = 135,000620 = 136,000639 = 137,000658 = 138,000677 = 139,000696 = 140,000715 = 141,000734 = 142,000753 = 143,000772 = 144,000791 = 145,000810 = 146,000829 = 147,000848 = 148,000867 = 149,000886 = 150,000905 = 151,000924 = 152,000943 = 153,000962 = 154,000981 = 155,001000 = 156,001019 = 157,001038 = 158,001057 = 159,001076 = 160,001095 = 161,001114 = 162,001133 = 163,001152 = 164,001171 = 165,001190 = 166,001209 = 167,001228 = 168,001247 = 169,001266 = 170,001285 = 171,001304 = 172,001323 = 173,001342 = 174,001361 = 175,001380 = 176,001399 = 177,001418 = 178,001437 = 179,001456 = 180,001475 = 181,001494 = 182,001513 = 183,001532 = 184,001551 = 185,001570 = 186,001589 = 187,001608 = 188,001627 = 189,001646 = 190,001665 = 191,001684 = 192,001703 = 193,001722 = 194,001741 = 195,001760 = 196,001779 = 197,001798 = 198,001817 = 199,001836 = 200,001855 = 201,001874 = 202,001893 = 203,001912 = 204,001931 = 205,001950 = 206,001969 = 207,001988 = 208,002007 = 209,002026 = 210,002045 = 211,002064 = 212,002083 = 213,002102 = 214,002121 = 215,002140 = 216,002159 = 217,002178 = 218,002197 = 219,002216 = 220,002235 = 221,002254 = 222,002273 = 223,002292 = 224,002311 = 225,002330 = 226,002349 = 227,002368 = 228,002387 = 229,002406 = 230,002425 = 231,002444 = 232,002463 = 233,002482 = 234,002501 = 235,002520 = 236,002539 = 237,002558 = 238,002577 = 239,002596 = 240,002615 = 241,002634 = 242,002653 = 243,002672 = 244,002691 = 245,002710 = 246,002729 = 247,002748 = 248,002767 = 249,002786 = 250,002805 = 251,002824 = 252,002843 = 253,002862 = 254,002881 = 255,002900 = 256,002919 = 257,002938 = 258,002957 = 259,002976 = 260,002995 = 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415,005940 = 416,005959 = 417,005978 = 418,005997 = 419,006016 = 420,006035 = 421,006054 = 422,006073 = 423,006092 = 424,006111 = 425,006130 = 426,006149 = 427,006168 = 428,006187 = 429,006206 = 430,006225 = 431,006244 = 432,006263 = 433,006282 = 434,006301 = 435,006320 = 436,006339 = 437,006358 = 438,006377 = 439,006396 = 440,006415 = 441,006434 = 442,006453 = 443,006472 = 444,006491 = 445,006510 = 446,006529 = 447,006548 = 448,006567 = 449,006586 = 450,006605 = 451,006624 = 452,006643 = 453,006662 = 454,006681 = 455,006700 = 456,006719 = 457,006738 = 458,006757 = 459,006776 = 460,006795 = 461,006814 = 462,006833 = 463,006852 = 464,006871 = 465,006890 = 466,006909 = 467,006928 = 468,006947 = 469,006966 = 470,006985 = 471,007004 = 472,007023 = 473,007042 = 474,007061 = 475,007080 = 476,007099 = 477,007118 = 478,007137 = 479,007156 = 480,007175 = 481,007194 = 482,007213 = 483,007232 = 484,007251 = 485,007270 = 486,007289 = 487,007308 = 488,007327 = 489,007346 = 490,007365 = 491,007384 = 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569,008866 = 570,008885 = 571,008904 = 572,008923 = 573,008942 = 574,008961 = 575,008980 = 576,009000 = 577,009019 = 578,009038 = 579,009057 = 580,009076 = 581,009095 = 582,009114 = 583,009133 = 584,009152 = 585,009171 = 586,009190 = 587,009209 = 588,009228 = 589,009247 = 590,009266 = 591,009285 = 592,009304 = 593,009323 = 594,009342 = 595,009361 = 596,009380 = 597,009399 = 598,009418 = 599,009437 = 600,009456 = 601,009475 = 602,009494 = 603,009513 = 604,009532 = 605,009551 = 606,009570 = 607,009589 = 608,009608 = 609,009627 = 610,009646 = 611,009665 = 612,009684 = 613,009703 = 614,009722 = 615,009741 = 616,009760 = 617,009779 = 618,009798 = 619,009817 = 620,009836 = 621,009855 = 622,009874 = 623,009893 = 624,009912 = 625,009931 = 626,009950 = 627,009969 = 628,009988 = 629,010007 = 630,010026 = 631,010045 = 632,010064 = 633,010083 = 634,010102 = 635,010121 = 636,010140 = 637,010159 = 638,010178 = 639,010197 = 640,010216 = 641,010235 = 642,010254 = 643,010273 = 644,010292 = 645,010311 = 646,010330 = 647,010349 = 648,010368 = 649,010387 = 650,010406 = 651,010425 = 652,010444 = 653,010463 = 654,010482 = 655,010501 = 656,010520 = 657,010539 = 658,010558 = 659,010577 = 660,010596 = 661,010615 = 662,010634 = 663,010653 = 664,010672 = 665,010691 = 666,010710 = 667,010729 = 668,010748 = 669,010767 = 670,010786 = 671,010805 = 672,010824 = 673,010843 = 674,010862 = 675,010881 = 676,010900 = 677,010919 = 678,010938 = 679,010957 = 680,010976 = 681,010995 = 682,011014 = 683,011033 = 684,011052 = 685,011071 = 686,011090 = 687,011109 = 688,011128 = 689,011147 = 690,011166 = 691,011185 = 692,011204 = 693,011223 = 694,011242 = 695,011261 = 696,011280 = 697,011299 = 698,011318 = 699,011337 = 700,011356 = 701,011375 = 702,011394 = 703,011413 = 704,011432 = 705,011451 = 706,011470 = 707,011489 = 708,011508 = 709,011527 = 710,011546 = 711,011565 = 712,011584 = 713,011603 = 714,011622 = 715,011641 = 716,011660 = 717,011679 = 718,011698 = 719,011717 = 720,011736 = 721,011755 = 722,011774 = 723,011793 = 724,011812 = 725,011831 = 726,011850 = 727,011869 = 728,011888 = 729,011907 = 730,011926 = 731,011945 = 732,011964 = 733,011983 = 734,012002 = 735,012021 = 736,012040 = 737,012059 = 738,012078 = 739,012097 = 740,012116 = 741,012135 = 742,012154 = 743,012173 = 744,012192 = 745,012211 = 746,012230 = 747,012249 = 748,012268 = 749,012287 = 750,012306 = 751,012325 = 752,012344 = 753,012363 = 754,012382 = 755,012401 = 756,012420 = 757,012439 = 758,012458 = 759,012477 = 760,012496 = 761,012515 = 762,012534 = 763,012553 = 764,012572 = 765,012591 = 766,012610 = 767,012629 = 768,012648 = 769,012667 = 770,012686 = 771,012705 = 772,012724 = 773,012743 = 774,012762 = 775,012781 = 776,012800 = 777,012819 = 778,012838 = 779,012857 = 780,012876 = 781,012895 = 782,012914 = 783,012933 = 784,012952 = 785,012971 = 786,012990 = 787,013009 = 788,013028 = 789,013047 = 790,013066 = 791,013085 = 792,013104 = 793,013123 = 794,013142 = 795,013161 = 796,013180 = 797,013199 = 798,013218 = 799,013237 = 800,013256 = 801,013275 = 802,013294 = 803,013313 = 804,013332 = 805,013351 = 806,013370 = 807,013389 = 808,013408 = 809,013427 = 810,013446 = 811,013465 = 812,013484 = 813,013503 = 814,013522 = 815,013541 = 816,013560 = 817,013579 = 818,013598 = 819,013617 = 820,013636 = 821,013655 = 822,013674 = 823,013693 = 824,013712 = 825,013731 = 826,013750 = 827,013769 = 828,013788 = 829,013807 = 830,013826 = 831,013845 = 832,013864 = 833,013883 = 834,013902 = 835,013921 = 836,013940 = 837,013959 = 838,013978 = 839,013997 = 840,014016 = 841,014035 = 842,014054 = 843,014073 = 844,014092 = 845,014111 = 846,014130 = 847,014149 = 848,014168 = 849,014187 = 850,014206 = 851,014225 = 852,014244 = 853,014263 = 854,014282 = 855,014301 = 856,014320 = 857,014339 = 858,014358 = 859,014377 = 860,014396 = 861,014415 = 862,014434 = 863,014453 = 864,014472 = 865,014491 = 866,014510 = 867,014529 = 868,014548 = 869,014567 = 870,014586 = 871,014605 = 872,014624 = 873,014643 = 874,014662 = 875,014681 = 876,014700 = 877,014719 = 878,014738 = 879,014757 = 880,014776 = 881,014795 = 882,014814 = 883,014833 = 884,014852 = 885,014871 = 886,014890 = 887,014909 = 888,014928 = 889,014947 = 890,014966 = 891,014985 = 892,015004 = 893,015023 = 894,015042 = 895,015061 = 896,015080 = 897,015099 = 898,015118 = 899,015137 = 900,015156 = 901,015175 = 902,015194 = 903,015213 = 904,015232 = 905,015251 = 906,015270 = 907,015289 = 908,015308 = 909,015327 = 910,015346 = 911,015365 = 912,015384 = 913,015403 = 914,015422 = 915,015441 = 916,015460 = 917,015479 = 918,015498 = 919,015517 = 920,015536 = 921,015555 = 922,015574 = 923,015593 = 924,015612 = 925,015631 = 926,015650 = 927,015669 = 928,015688 = 929,015707 = 930,015726 = 931,015745 = 932,015764 = 933,015783 = 934,015802 = 935,015821 = 936,015840 = 937,015859 = 938,015878 = 939,015897 = 940,015916 = 941,015935 = 942,015954 = 943,015973 = 944,015992 = 945,016011 = 946,016030 = 947,016049 = 948,016068 = 949,016087 = 950,016106 = 951,016125 = 952,016144 = 953,016163 = 954,016182 = 955,016201 = 956,016220 = 957,016239 = 958,016258 = 959,016277 = 960,016296 = 961,016315 = 962,016334 = 963,016353 = 964,016372 = 965,016391 = 966,016410 = 967,016429 = 968,016448 = 969,016467 = 970,016486 = 971,016505 = 972,016524 = 973,016543 = 974,016562 = 975,016581 = 976,016600 = 977,016619 = 978,016638 = 979,016657 = 980,016676 = 981,016695 = 982,016714 = 983,016733 = 984,016752 = 985,016771 = 986,016790 = 987,016809 = 988,016828 = 989,016847 = 990,016866 = 991,016885 = 992,016904 = 993,016923 = 994,016942 = 995,016961 = 996,016980 = 997,017000 = 998,017019 = 999,017038 = 1000,017057 = 1001,017076 = 1002,017095 = 1003,017114 = 1004,017133 = 1005,017152 = 1006,017171 = 1007,017190 = 1008,017209 = 1009,017228 = 1010,017247 = 1011,017266 = 1012,017285 = 1013,017304 = 1014,017323 = 1015,017342 = 1016,017361 = 1017,017380 = 1018,017399 = 1019,017418 = 1020,017437 = 1021,017456 = 1022,017475 = 1023,017494 = 1024,017513 = 1025,017532 = 1026,017551 = 1027,017570 = 1028,017589 = 1029,017608 = 1030,017627 = 1031,017646 = 1032,017665 = 1033,017684 = 1034,017703 = 1035,017722 = 1036,017741 = 1037,017760 = 1038,017779 = 1039,017798 = 1040,017817 = 1041,017836 = 1042,017855 = 1043,017874 = 1044,017893 = 1045,017912 = 1046,017931 = 1047,017950 = 1048,017969 = 1049,017988 = 1050,018007 = 1051,018026 = 1052,018045 = 1053,018064 = 1054,018083 = 1055,018102 = 1056,018121 = 1057,018140 = 1058,018159 = 1059,018178 = 1060,018197 = 1061,018216 = 1062,018235 = 1063,018254 = 1064,018273 = 1065,018292 = 1066,018311 = 1067,018330 = 1068,018349 = 1069,018368 = 1070,018387 = 1071,018406 = 1072,018425 = 1073,018444 = 1074,018463 = 1075,018482 = 1076,018501 = 1077,018520 = 1078,018539 = 1079,018558 = 1080,018577 = 1081,018596 = 1082,018615 = 1083,018634 = 1084,018653 = 1085,018672 = 1086,018691 = 1087,018710 = 1088,018729 = 1089,018748 = 1090,018767 = 1091,018786 = 1092,018805 = 1093,018824 = 1094,018843 = 1095,018862 = 1096,018881 = 1097,018900 = 1098,018919 = 10





Sincroniz livant Livrob Tiscalinet It - La Ragazza Con Gi

Ac.Gtr

The image displays a musical score for an acoustic guitar (Ac.Gtr) in 4/4 time. The score is written on a single staff and includes a variety of musical notations such as chords, melodic lines, and fret numbers. The key signature is one sharp (F#), and the time signature is 4/4. The score is divided into measures, with measure numbers 2, 9, 13, 16, 18, 20, 22, 24, 26, and 28 indicated. The notation includes a double bar line with a '2' above it at the beginning, suggesting a second ending or a specific rhythmic pattern. The score is annotated with numerous fret numbers (e.g., 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12) and accidentals (sharps and naturals) to specify the exact notes and fingerings. The piece concludes with the initials 'V.S.' at the bottom right.

V.S.

30 ♪ = 111,000114 ♪ = 110,000107 ♪ = 109,000145

32 ♪ = 108,000107 ♪ = 107,000130

34 ♪ = 106,000137 ♪ = 105,000120 ♪ = 104,000161 ♪ = 113,000099 = 114,00016

36 ♪ = 112,000061 ♪ = 111,000114 ♪ = 110,000107 ♪ = 111,000114

38 ♪ = 113,000099 ♪ = 115,000031 ♪ = 114,000168 ♪ = 113,000199 ♪ = 112,000170 ♪ = 111,000145

40 ♪ = 105,000107 ♪ = 104,000145 ♪ = 103,000183 ♪ = 102,000221 ♪ = 101,000259 ♪ = 100,000297 ♪ = 99,000335 ♪ = 98,000373 ♪ = 97,000411 ♪ = 96,000449 ♪ = 95,000487 ♪ = 94,000525 ♪ = 93,000563 ♪ = 92,000601 ♪ = 91,000639 ♪ = 90,000677 ♪ = 89,000715 ♪ = 88,000753 ♪ = 87,000791 ♪ = 86,000829 ♪ = 85,000867 ♪ = 84,000905 ♪ = 83,000943 ♪ = 82,000981 ♪ = 81,001019 ♪ = 80,001057 ♪ = 79,001095 ♪ = 78,001133 ♪ = 77,001171 ♪ = 76,001209 ♪ = 75,001247 ♪ = 74,001285 ♪ = 73,001323 ♪ = 72,001361 ♪ = 71,001399 ♪ = 70,001437 ♪ = 69,001475 ♪ = 68,001513 ♪ = 67,001551 ♪ = 66,001589 ♪ = 65,001627 ♪ = 64,001665 ♪ = 63,001703 ♪ = 62,001741 ♪ = 61,001779 ♪ = 60,001817 ♪ = 59,001855 ♪ = 58,001893 ♪ = 57,001931 ♪ = 56,001969 ♪ = 55,002007 ♪ = 54,002045 ♪ = 53,002083 ♪ = 52,002121 ♪ = 51,002159 ♪ = 50,002197 ♪ = 49,002235 ♪ = 48,002273 ♪ = 47,002311 ♪ = 46,002349 ♪ = 45,002387 ♪ = 44,002425 ♪ = 43,002463 ♪ = 42,002501 ♪ = 41,002539 ♪ = 40,002577 ♪ = 39,002615 ♪ = 38,002653 ♪ = 37,002691 ♪ = 36,002729 ♪ = 35,002767 ♪ = 34,002805 ♪ = 33,002843 ♪ = 32,002881 ♪ = 31,002919 ♪ = 30,002957 ♪ = 29,002995 ♪ = 28,003033 ♪ = 27,003071 ♪ = 26,003109 ♪ = 25,003147 ♪ = 24,003185 ♪ = 23,003223 ♪ = 22,003261 ♪ = 21,003299 ♪ = 20,003337 ♪ = 19,003375 ♪ = 18,003413 ♪ = 17,003451 ♪ = 16,003489 ♪ = 15,003527 ♪ = 14,003565 ♪ = 13,003603 ♪ = 12,003641 ♪ = 11,003679 ♪ = 10,003717 ♪ = 9,003755 ♪ = 8,003793 ♪ = 7,003831 ♪ = 6,003869 ♪ = 5,003907 ♪ = 4,003945 ♪ = 3,003983 ♪ = 2,004021 ♪ = 1,004059

43 ♪ = 110,000075 ♪ = 109,000117 ♪ = 108,000159 ♪ = 107,000201 ♪ = 106,000243 ♪ = 105,000285 ♪ = 104,000327 ♪ = 103,000369 ♪ = 102,000411 ♪ = 101,000453 ♪ = 100,000495 ♪ = 99,000537 ♪ = 98,000579 ♪ = 97,000621 ♪ = 96,000663 ♪ = 95,000705 ♪ = 94,000747 ♪ = 93,000789 ♪ = 92,000831 ♪ = 91,000873 ♪ = 90,000915 ♪ = 89,000957 ♪ = 88,000999 ♪ = 87,001041 ♪ = 86,001083 ♪ = 85,001125 ♪ = 84,001167 ♪ = 83,001209 ♪ = 82,001251 ♪ = 81,001293 ♪ = 80,001335 ♪ = 79,001377 ♪ = 78,001419 ♪ = 77,001461 ♪ = 76,001503 ♪ = 75,001545 ♪ = 74,001587 ♪ = 73,001629 ♪ = 72,001671 ♪ = 71,001713 ♪ = 70,001755 ♪ = 69,001797 ♪ = 68,001839 ♪ = 67,001881 ♪ = 66,001923 ♪ = 65,001965 ♪ = 64,002007 ♪ = 63,002049 ♪ = 62,002091 ♪ = 61,002133 ♪ = 60,002175 ♪ = 59,002217 ♪ = 58,002259 ♪ = 57,002301 ♪ = 56,002343 ♪ = 55,002385 ♪ = 54,002427 ♪ = 53,002469 ♪ = 52,002511 ♪ = 51,002553 ♪ = 50,002595 ♪ = 49,002637 ♪ = 48,002679 ♪ = 47,002721 ♪ = 46,002763 ♪ = 45,002805 ♪ = 44,002847 ♪ = 43,002889 ♪ = 42,002931 ♪ = 41,002973 ♪ = 40,003015 ♪ = 39,003057 ♪ = 38,003099 ♪ = 37,003141 ♪ = 36,003183 ♪ = 35,003225 ♪ = 34,003267 ♪ = 33,003309 ♪ = 32,003351 ♪ = 31,003393 ♪ = 30,003435 ♪ = 29,003477 ♪ = 28,003519 ♪ = 27,003561 ♪ = 26,003603 ♪ = 25,003645 ♪ = 24,003687 ♪ = 23,003729 ♪ = 22,003771 ♪ = 21,003813 ♪ = 20,003855 ♪ = 19,003897 ♪ = 18,003939 ♪ = 17,003981 ♪ = 16,004023 ♪ = 15,004065 ♪ = 14,004107 ♪ = 13,004149 ♪ = 12,004191 ♪ = 11,004233 ♪ = 10,004275 ♪ = 9,004317 ♪ = 8,004359 ♪ = 7,004401 ♪ = 6,004443 ♪ = 5,004485 ♪ = 4,004527 ♪ = 3,004569 ♪ = 2,004611 ♪ = 1,004653

46 ♪ = 111,000114 = 112,000156 = 113,000198 = 114,000240 = 115,000282 = 116,000324 = 117,000366 = 118,000408 = 119,000450 = 120,000492 = 121,000534 = 122,000576 = 123,000618 = 124,000660 = 125,000702 = 126,000744 = 127,000786 = 128,000828 = 129,000870 = 130,000912 = 131,000954 = 132,000996 = 133,001038 = 134,001080 = 135,001122 = 136,001164 = 137,001206 = 138,001248 = 139,001290 = 140,001332 = 141,001374 = 142,001416 = 143,001458 = 144,001500 = 145,001542 = 146,001584 = 147,001626 = 148,001668 = 149,001710 = 150,001752 = 151,001794 = 152,001836 = 153,001878 = 154,001920 = 155,001962 = 156,002004 = 157,002046 = 158,002088 = 159,002130 = 160,002172 = 161,002214 = 162,002256 = 163,002298 = 164,002340 = 165,002382 = 166,002424 = 167,002466 = 168,002508 = 169,002550 = 170,002592 = 171,002634 = 172,002676 = 173,002718 = 174,002760 = 175,002802 = 176,002844 = 177,002886 = 178,002928 = 179,002970 = 180,003012 = 181,003054 = 182,003096 = 183,003138 = 184,003180 = 185,003222 = 186,003264 = 187,003306 = 188,003348 = 189,003390 = 190,003432 = 191,003474 = 192,003516 = 193,003558 = 194,003600 = 195,003642 = 196,003684 = 197,003726 = 198,003768 = 199,003810 = 200,003852 = 201,003894 = 202,003936 = 203,003978 = 204,004020 = 205,004062 = 206,004104 = 207,004146 = 208,004188 = 209,004230 = 210,004272 = 211,004314 = 212,004356 = 213,004398 = 214,004440 = 215,004482 = 216,004524 = 217,004566 = 218,004608 = 219,004650 = 220,004692 = 221,004734 = 222,004776 = 223,004818 = 224,004860 = 225,004902 = 226,004944 = 227,004986 = 228,005028 = 229,005070 = 230,005112 = 231,005154 = 232,005196 = 233,005238 = 234,005280 = 235,005322 = 236,005364 = 237,005406 = 238,005448 = 239,005490 = 240,005532 = 241,005574 = 242,005616 = 243,005658 = 244,005700 = 245,005742 = 246,005784 = 247,005826 = 248,005868 = 249,005910 = 250,005952 = 251,005994 = 252,006036 = 253,006078 = 254,006120 = 255,006162 = 256,006204 = 257,006246 = 258,006288 = 259,006330 = 260,006372 = 261,006414 = 262,006456 = 263,006498 = 264,006540 = 265,006582 = 266,006624 = 267,006666 = 268,006708 = 269,006750 = 270,006792 = 271,006834 = 272,006876 = 273,006918 = 274,006960 = 275,006999 = 276,007041 = 277,007083 = 278,007125 = 279,007167 = 280,007209 = 281,007251 = 282,007293 = 283,007335 = 284,007377 = 285,007419 = 286,007461 = 287,007503 = 288,007545 = 289,007587 = 290,007629 = 291,007671 = 292,007713 = 293,007755 = 294,007797 = 295,007839 = 296,007881 = 297,007923 = 298,007965 = 299,008007 = 300,008049

49 ♪ = 103,000046 ♪ = 104,000088 ♪ = 105,000130 ♪ = 106,000172 ♪ = 107,000214 ♪ = 108,000256 ♪ = 109,000298 ♪ = 110,000340 ♪ = 111,000382 ♪ = 112,000424 ♪ = 113,000466 ♪ = 114,000508 ♪ = 115,000550 ♪ = 116,000592 ♪ = 117,000634 ♪ = 118,000676 ♪ = 119,000718 ♪ = 120,000760 ♪ = 121,000802 ♪ = 122,000844 ♪ = 123,000886 ♪ = 124,000928 ♪ = 125,000970 ♪ = 126,001012 ♪ = 127,001054 ♪ = 128,001096 ♪ = 129,001138 ♪ = 130,001180 ♪ = 131,001222 ♪ = 132,001264 ♪ = 133,001306 ♪ = 134,001348 ♪ = 135,001390 ♪ = 136,001432 ♪ = 137,001474 ♪ = 138,001516 ♪ = 139,001558 ♪ = 140,001600 ♪ = 141,001642 ♪ = 142,001684 ♪ = 143,001726 ♪ = 144,001768 ♪ = 145,001810 ♪ = 146,001852 ♪ = 147,001894 ♪ = 148,001936 ♪ = 149,001978 ♪ = 150,002020 ♪ = 151,002062 ♪ = 152,002104 ♪ = 153,002146 ♪ = 154,002188 ♪ = 155,002230 ♪ = 156,002272 ♪ = 157,002314 ♪ = 158,002356 ♪ = 159,002398 ♪ = 160,002440 ♪ = 161,002482 ♪ = 162,002524 ♪ = 163,002566 ♪ = 164,002608 ♪ = 165,002650 ♪ = 166,002692 ♪ = 167,002734 ♪ = 168,002776 ♪ = 169,002818 ♪ = 170,002860 ♪ = 171,002902 ♪ = 172,002944 ♪ = 173,002986 ♪ = 174,003028 ♪ = 175,003070 ♪ = 176,003112 ♪ = 177,003154 ♪ = 178,003196 ♪ = 179,003238 ♪ = 180,003280 ♪ = 181,003322 ♪ = 182,003364 ♪ = 183,003406 ♪ = 184,003448 ♪ = 185,003490 ♪ = 186,003532 ♪ = 187,003574 ♪ = 188,003616 ♪ = 189,003658 ♪ = 190,003700 ♪ = 191,003742 ♪ = 192,003784 ♪ = 193,003826 ♪ = 194,003868 ♪ = 195,003910 ♪ = 196,003952 ♪ = 197,003994 ♪ = 198,004036 ♪ = 199,004078 ♪ = 200,004120

52 ♪ = 112,000061 ♪ = 111,000107 ♪ = 109,000145 ♪ = 111,000114

Ac.Gtr

3

54 ♪ = 112,000061

57 ♪ = 109,0800145 ♪ = 108,000147 ♪ = 109,000114 ♪ = 109,000145 ♪ = 110,000107 ♪ = 109,0800145 ♪ = 109,000145

60 ♪ = 110,000107 ♪ = 109,0800145 ♪ = 109,000145

62 ♪ = 110,000107,000114 ♪ = 110,000107,000145

64 ♪ = 108,000107 ♪ = 107,000130 ♪ = 106,000107 ♪ = 106,000107 ♪ = 106,000107 ♪ = 106,000107

67 ♪ = 112,000061

69

71

73 ♪ = 111,000114,000107,000145,000107,000107 ♪ = 110,000107

75 ♪ = 112,000061 ♪ = 111,000114 ♪ = 110,000107 ♪ = 109,000145 ♪ = 110,000107

V.S.

77 ♯ = 109,000145 ♯ = 108,000107 ♯ = 109,000145 ♯ = 107,000107 ♯ = 114,000168 ♯ = 108,000107

80 ♯ = 111,000114 ♯ = 112,000061 ♯ = 112,000061 ♯ = 111,000114

82 ♯ = 110,000107 ♯ = 108,000107 ♯ = 108,000107 ♯ = 108,000107

84 ♯ = 112,000061 ♯ = 111,000114 ♯ = 107,000137 ♯ = 105,000075 ♯ = 106,000114

86 ♯ = 112,000061 ♯ = 111,000114 ♯ = 109,000107

88 ♯ = 108,000107 ♯ = 109,000145 ♯ = 109,000145 ♯ = 109,000145 ♯ = 102,000075 ♯ = 109,000145 ♯ = 111,000114

91 ♯ = 110,000107 ♯ = 109,000145 ♯ = 112,000061 ♯ = 111,000114 ♯ = 107,000137 ♯ = 108,000107

94 ♯ = 112,000061 ♯ = 108,000107 ♯ = 109,000145 ♯ = 112,000061 ♯ = 111,000114

97 ♯ = 107,000137 ♯ = 108,000107 ♯ = 112,000061

100 ♯ = 111,000114 ♯ = 112,000061 ♯ = 111,000114 ♯ = 109,000107 ♯ = 109,000107

103

104



Sincroniz livant Livrob Tiscalinet It - La Ragazza Con Gi

Mandolin

2

11

20

29

39

42

43

44

45

46

V.S.

2

Mandolin

47  $\text{♩} = 108,0001107,000130$   $\text{♩} = 108,000107,0001150,000107$   $\text{♩} = 111,000114$

48  $\text{♩} = 111,000080,000107,000116,000137$   $\text{♩} = 105,000107,00013,00016,01150,000107$

50  $\text{♩} = 109,000107,000112,000061$   $\text{♩} = 111,000109,0001145$

51  $\text{♩} = 110,000107$   $\text{♩} = 111,000114$

52  $\text{♩} = 112,000061$   $\text{♩} = 111,000107$

53  $\text{♩} = 109,000145$   $\text{♩} = 111,000114$

54  $\text{♩} = 112,000061$   $\text{♩} = 111,000107$   $\text{♩} = 109,08,000107$   $\text{♩} = 109,08,000107$

57  $\text{♩} = 109,08,000107$   $\text{♩} = 109,08,000107$   $\text{♩} = 114,5,000107$   $\text{♩} = 112,9,000107$   $\text{♩} = 115,0,000107$   $\text{♩} = 109,08,000107$   $\text{♩} = 109,08,000107$

66  $\text{♩} = 109,08,000107$   $\text{♩} = 114,5,000107$   $\text{♩} = 112,9,000107$   $\text{♩} = 115,0,000107$   $\text{♩} = 109,08,000107$   $\text{♩} = 109,08,000107$

79  $\text{♩} = 109,08,000107$   $\text{♩} = 114,5,000107$   $\text{♩} = 112,9,000107$   $\text{♩} = 115,0,000107$   $\text{♩} = 109,08,000107$   $\text{♩} = 109,08,000107$

88  $\text{♩} = 111,000114$  3

91  $\text{♩} = 110,000107$   $\text{♩} = 107,000130$   $\text{♩} = 108,000107$

92  $\text{♩} = 112,000061$   $\text{♩} = 111,000110$   $\text{♩} = 109,000114$   $\text{♩} = 108,000107$

93  $\text{♩} = 107,000130$   $\text{♩} = 109,000114$

94  $\text{♩} = 112,000061$   $\text{♩} = 111,000110$   $\text{♩} = 108,000107$

95  $\text{♩} = 109,000145$   $\text{♩} = 110,000107$   $\text{♩} = 107,000114$

96  $\text{♩} = 112,000061$   $\text{♩} = 111,000110$   $\text{♩} = 108,000107$   $\text{♩} = 107,000130$   $\text{♩} = 108,000107$

98  $\text{♩} = 111,000114$   $\text{♩} = 112,000061$

99

100  $\text{♩} = 111,000114$

V.S.

4

Mandolin

101

102

11,000004107 = 109,000145 = 108,000107 = 107,00010013705,004100015 = 1

104

112,000061


2

♩ = 112,000061



2

11



20



29



2

39



48



57



66

72

74

77

80

84

93

101

Sincroniz livant Livrob Tiscalinet It - La Ragazza Con Gi

FretBass

♩ = 112,000061

2

11

20

29

38

47

56

65

74

83

V.S.





Sincroniz livant Livrob Tiscalinet It - La Ragazza Con Gl

Ch.Aah

♩ = 112,000061

2

11

20

29

39

48

57

66

6

79

87



Musical score for guitar in 4/4 time, featuring a treble clef and a tempo of 112. The score is divided into systems with measure numbers 2, 11, 20, 29, 37, 45, 52, 60, 67, and 74. The notation includes various rhythmic values, rests, and melodic lines. A large number '2' is positioned above the first measure of the first system. The score concludes with a double bar line at the end of the eighth system.



The image displays a musical score for guitar, consisting of ten staves of music. The score is written in treble clef with a 4/4 time signature. It begins with a tempo marking of 112,000061 and a dynamic marking of  $\text{mf}$ . The music is characterized by a complex melodic line with numerous accidentals (sharps, naturals, and flats) and ties. The score is divided into measures, with measure numbers 11, 18, 26, 33, 40, 48, 55, 62, and 70 indicated. The piece concludes with the instruction "V.S." (Vivace). The notation includes various rhythmic values, such as eighth and sixteenth notes, and rests, all intricately tied together.



Sincroniz livant Livrob Tiscalinet It - La Ragazza Con Gi

S.Strgs

♩ = 112,000061

2

10

19

28

38

47

55

63

71

79

V.S.

2  $\text{♩} = 112,00006$  S. Strgs

86

94  $\text{♩} = 112,00006$

94

100  $\text{♩} = 111,000114$   $\text{♩} = 112,000061$

100

105  $\text{♩} = 112,000061$

105



Sincroniz livant Livrob Tiscalinet It - La Ragazza Con Gl

Melody

The image displays a musical score for the melody of 'La Ragazza Con Gli Occhi Blu' by Sincroniz. The score is written in treble clef with a 4/4 time signature. It consists of ten staves of music, each starting with a measure number (8, 17, 21, 25, 29, 33, 38, 43, 48) and a key signature of one sharp (F#). The melody is characterized by eighth and sixteenth notes, often grouped in triplets. The key signature is F# major. The score includes various musical notations such as rests, beams, and slurs. The piece concludes with the initials 'V.S.' at the bottom right.

V.S.

Melody

53  $\text{♩} = 109,000145$   $\text{♩} = 111,000114$   $\text{♩} = 112,000061$   $\text{♩} = 110,000074$   $\text{♩} = 108,000107$   $\text{♩} = 112,000061$

57  $\text{♩} = 109,000145$   $\text{♩} = 109,000145$   $\text{♩} = 110,000074$   $\text{♩} = 110,000074$   $\text{♩} = 110,000107$

61  $\text{♩} = 109,000145$   $\text{♩} = 110,000114$   $\text{♩} = 110,000145$   $\text{♩} = 108,000107$

65  $\text{♩} = 107,000161$   $\text{♩} = 110,000145$

78  $\text{♩} = 109,000145$   $\text{♩} = 110,000107$   $\text{♩} = 108,000145$

84  $\text{♩} = 112,000061$   $\text{♩} = 112,000061$   $\text{♩} = 110,000061$

89  $\text{♩} = 97,000107$   $\text{♩} = 110,000114$   $\text{♩} = 110,000061$   $\text{♩} = 110,000061$

93  $\text{♩} = 107,000130$   $\text{♩} = 109,000074$   $\text{♩} = 112,000061$   $\text{♩} = 110,000107$   $\text{♩} = 112,000061$

97  $\text{♩} = 107,000130$   $\text{♩} = 110,000061$   $\text{♩} = 112,000061$   $\text{♩} = 111,000114$

101  $\text{♩} = 112,000061$   $\text{♩} = 110,000107$   $\text{♩} = 108,000145$   $\text{♩} = 107,000061$   $\text{♩} = 103,00$



Musical score for Windbell, featuring a 4/4 time signature and a key signature of one sharp (F#). The score is divided into systems, with measure numbers 9, 18, 26, 36, 44, 53, 62, 70, and 79 indicated. The notation includes a treble clef, a key signature of one sharp, and a 4/4 time signature. The score contains various musical notations such as notes, rests, and dynamic markings. A large number '2' is placed above the first system, and a large number '3' is placed above the system starting at measure 70. The score is heavily obscured by a dense layer of blacked-out text, likely representing a corrupted or redacted version of the original document.

