

File 0: C:\java\diplomski\MP4 Flo Rida - Whistle [Official Video].mp4 77874 kB Testing from byte 39871796, block is 7462 Frequency test 0,02 random (p = 0,98) Ones=3732,00 Frequency=2,00 Block frequency test 128b 167,56 (p = 0,00) Sum=0,33 Block frequency test 256b 112,03 (p = 0,00) Sum=0,11 RLE test 3773,00 random (p = 0,33) FlipOnes=1886,00 FlipZeroes=1887,00 Binary matrix rank test 2,97 random (p = 0,23) F_30=1,00 Longest run of ones test 15,38 (p = 0,01) v_n_obs=6,00 DFT spectral test 3549,00 random (p = 0,63) D=0,48 Universal test -1,00 (p = -1,00) Linear complexity processor - 1000 3,00 random (p = 0,81) Serial processor (8) 144,26 random (p = 0,15) Del2=63,88 psim1=173,30 psim2=92,92 p_value1=0,15 p_value2=0,48 Approximate entropy test, 8b 292,26 random (p = 0,06) apen=0,67 Cumulative sums test - forward 123,00 random (p = 0,31) sum2=0,15 Cumulative sums test - backward 125,00 random (p = 0,30) sum2=0,15 Random excursions test 7,31 random (p = 0,20) Random excursions variant test (0) 81,00 random (p = 0,50)

File 1: C:\java\diplomski\MP4 Rihanna - We Found Love ft. Calvin Harris.mp4 62390 kB Testing from byte 31943726, block is 7462 Frequency test 0,14 random (p = 0,89) Ones=3725,00 Frequency=-12,00 Block frequency test 128b 49,06 random (p = 0,79) Sum=0,10 Block frequency test 256b 23,47 random (p = 0,75) Sum=0,02 RLE test 3730,00 random (p = 0,98) FlipOnes=1865,00 FlipZeroes=1865,00 Binary matrix rank test 2,97 random (p = 0,23) F_30=1,00 Longest run of ones test 5,24 random (p = 0,39) v_n_obs=9,00 DFT spectral test 3542,00 random (p = 0,79) D=-0,26 Universal test -1,00 (p = -1,00) Linear complexity processor - 1000 5,57 random (p = 0,47) Serial processor (8) 120,69 random (p = 0,66) Del2=54,74 psim1=120,50 psim2=54,54 p_value1=0,66 p_value2=0,79 Approximate entropy test, 8b 246,50 random (p = 0,65) apen=0,68 Cumulative sums test - forward 60,00 random (p = 0,90) sum2=0,45 Cumulative sums test - backward 72,00 random (p = 0,78) sum2=0,39 Random excursions test 4,10 random (p = 0,54) Random excursions variant test (0) 184,00 random (p = 1,00)

File 2: C:\java\diplomski\MP4 PSY - GANGNAM STYLE.mp4 90895 kB Testing from byte 46538378, block is 7462 Frequency test 0,51 random (p = 0,61) Ones=3709,00 Frequency=-44,00 Block frequency test 128b 50,53 random (p = 0,75) Sum=0,10 Block frequency test 256b 22,92 random (p = 0,78) Sum=0,02 RLE test 3712,00 random (p = 0,66) FlipOnes=1856,00 FlipZeroes=1856,00 Binary matrix rank test 0,75 random (p = 0,69) F_30=1,00 Longest run of ones test 6,76 random (p = 0,24) v_n_obs=4,00 DFT spectral test 3532,00 random (p = 0,19) D=-1,32 Universal test -1,00 (p = -1,00) Linear complexity processor - 1000 1,00 random (p = 0,99) Serial processor (8) 131,22 random (p = 0,40) Del2=59,64 psim1=137,48 psim2=65,90 p_value1=0,40 p_value2=0,63 Approximate entropy test, 8b 256,80 random (p = 0,47) apen=0,68 Cumulative sums test - forward 66,00 random (p = 0,85) sum2=0,42 Cumulative sums test - backward 69,00 random (p = 0,82) sum2=0,41 Random excursions test 8,77 random (p = 0,12) Random excursions variant test (0) 100,00 random (p = 0,37)

File 3: C:\java\diplomski\PDF Java book.pdf 3287 kB Testing from byte 1683051, block is 7462 Frequency test 1,99 random (p = 0,05) Ones=3817,00 Frequency=172,00 Block frequency test 128b 115,69 (p = 0,00) Sum=0,23 Block frequency test 256b 85,34 (p = 0,00) Sum=0,08 RLE test 3725,00 random (p = 0,93) FlipOnes=1863,00 FlipZeroes=1862,00 Binary matrix rank test 2,40 random

(p = 0,30) F_30=0,00 Longest run of ones test 21,63 (p = 0,00) v_n_obs=4,00 DFT spectral test 3538,00 random (p = 0,49) D=-0,69 Universal test -1,00 (p = -1,00) Linear complexity processor - 1000 15,57 random (p = 0,02) Serial processor (8) 269,07 (p = 0,00) Del2=139,46 psim1=302,29 psim2=172,68 p_value1=0,00 p_value2=0,00 Approximate entropy test, 8b 526,62 (p = 0,00) apen=0,66 Cumulative sums test - forward 177,00 random (p = 0,08) sum2=0,04 Cumulative sums test - backward 291,00 (p = 0,00) sum2=0,00 Random excursions test 3,73 random (p = 0,59) Random excursions variant test (0) 78,00 random (p = 0,87)

File 4: C:\java\diplomski\PDF NIST paper.pdf 7399 kB Testing from byte 3788513, block is 7462 Frequency test 3,61 (p = 0,00) Ones=3887,00 Frequency=312,00 Block frequency test 128b 68,31 random (p = 0,17) Sum=0,13 Block frequency test 256b 45,12 random (p = 0,03) Sum=0,04 RLE test 3754,00 random (p = 0,49) FlipOnes=1877,00 FlipZeroes=1877,00 Binary matrix rank test 0,01 random (p = 1,00) F_30=1,00 Longest run of ones test 3,90 random (p = 0,56) v_n_obs=9,00 DFT spectral test 3535,00 random (p = 0,32) D=-1,00 Universal test -1,00 (p = -1,00) Linear complexity processor - 1000 6,71 random (p = 0,35) Serial processor (8) 266,77 (p = 0,00) Del2=90,61 psim1=488,61 psim2=312,45 p_value1=0,00 p_value2=0,02 Approximate entropy test, 8b 453,94 (p = 0,00) apen=0,66 Cumulative sums test - forward 315,00 (p = 0,00) sum2=0,00 Cumulative sums test - backward 330,00 (p = 0,00) sum2=0,00 Random excursions test 4,47 random (p = 0,48) Random excursions variant test (0) 29,00 random (p = 0,33)

File 5: C:\java\diplomski\PDF Small text.pdf 21 kB Testing from byte 11240, block is 7462 Frequency test 3,38 (p = 0,00) Ones=3877,00 Frequency=292,00 Block frequency test 128b 63,06 random (p = 0,30) Sum=0,12 Block frequency test 256b 39,84 random (p = 0,09) Sum=0,04 RLE test 3650,00 random (p = 0,08) FlipOnes=1825,00 FlipZeroes=1825,00 Binary matrix rank test 2,97 random (p = 0,23) F_30=1,00 Longest run of ones test 16,15 (p = 0,01) v_n_obs=6,00 DFT spectral test 3534,00 random (p = 0,27) D=-1,11 Universal test -1,00 (p = -1,00) Linear complexity processor - 1000 2,43 random (p = 0,88) Serial processor (8) 260,97 (p = 0,00) Del2=91,55 psim1=520,14 psim2=350,72 p_value1=0,00 p_value2=0,01 Approximate entropy test, 8b 466,21 (p = 0,00) apen=0,66 Cumulative sums test - forward 296,00 (p = 0,00) sum2=0,00 Cumulative sums test - backward 326,00 (p = 0,00) sum2=0,00 Random excursions test 4,88 random (p = 0,43) Random excursions variant test (0) 26,00 random (p = 0,63)

File 6: C:\java\diplomski\PDF Zet 238.pdf 12 kB Testing from byte 6462, block is 7462 Frequency test 1,13 random (p = 0,26) Ones=3682,00 Frequency=-98,00 Block frequency test 128b 63,31 random (p = 0,29) Sum=0,12 Block frequency test 256b 34,94 random (p = 0,21) Sum=0,03 RLE test 3827,00 random (p = 0,03) FlipOnes=1914,00 FlipZeroes=1913,00 Binary matrix rank test 1,73 random (p = 0,42) F_30=2,00 Longest run of ones test 21,62 (p = 0,00) v_n_obs=5,00 DFT spectral test 3543,00 random (p = 0,88) D=-0,15 Universal test -1,00 (p = -1,00) Linear complexity processor - 1000 1,57 random (p = 0,95) Serial processor (8) 240,73 (p = 0,00) Del2=89,58 psim1=308,61 psim2=157,45 p_value1=0,00 p_value2=0,02 Approximate entropy test, 8b 402,44 (p = 0,00)

apen=0,67 Cumulative sums test - forward 113,00 random (p = 0,38) sum2=0,19
Cumulative sums test - backward 159,00 random (p = 0,13) sum2=0,07 Random
excursions test 2,57 random (p = 0,77) Random excursions variant test (0)
88,00 random (p = 0,66)

File 7: C:\java\diplomski\PNG Android screenshot.png 86 kB Testing from byte
44120, block is 7462 Frequency test 4,33 (p = 0,00) Ones=3918,00
Frequency=374,00 Block frequency test 128b 203,12 (p = 0,00) Sum=0,40 Block
frequency test 256b 148,72 (p = 0,00) Sum=0,15 RLE test 3784,00 random (p =
0,15) FlipOnes=1892,00 FlipZeroes=1892,00 Binary matrix rank test 0,01 random
(p = 1,00) F_30=1,00 Longest run of ones test 11,85 random (p = 0,04)
v_n_obs=7,00 DFT spectral test 3535,00 random (p = 0,32) D=-1,00 Universal
test -1,00 (p = -1,00) Linear complexity processor - 1000 8,14 random (p =
0,23) Serial processor (8) 232,47 (p = 0,00) Del2=103,49 psim1=336,02
psim2=207,04 p_value1=0,00 p_value2=0,00 Approximate entropy test, 8b 409,32
(p = 0,00) apen=0,67 Cumulative sums test - forward 400,00 (p = 0,00)
sum2=0,00 Cumulative sums test - backward 396,00 (p = 0,00) sum2=0,00 Random
excursions test 2,03 random (p = 0,85) Random excursions variant test (0)
51,00 random (p = 0,88)

File 8: C:\java\diplomski\PNG Fedora18-wallpaper-wide.png 3539 kB Testing
from byte 1811976, block is 7462 Frequency test 4,28 (p = 0,00) Ones=3916,00
Frequency=370,00 Block frequency test 128b 76,00 random (p = 0,06) Sum=0,15
Block frequency test 256b 59,84 (p = 0,00) Sum=0,06 RLE test 3823,00 random
(p = 0,02) FlipOnes=1912,00 FlipZeroes=1911,00 Binary matrix rank test 2,40
random (p = 0,30) F_30=0,00 Longest run of ones test 7,12 random (p = 0,21)
v_n_obs=8,00 DFT spectral test 3542,00 random (p = 0,79) D=-0,26 Universal
test -1,00 (p = -1,00) Linear complexity processor - 1000 3,86 random (p =
0,70) Serial processor (8) 255,73 (p = 0,00) Del2=92,25 psim1=422,26
psim2=258,79 p_value1=0,00 p_value2=0,01 Approximate entropy test, 8b 428,46
(p = 0,00) apen=0,66 Cumulative sums test - forward 371,00 (p = 0,00)
sum2=0,00 Cumulative sums test - backward 371,00 (p = 0,00) sum2=0,00 Random
excursions test 0,43 random (p = 0,99) Random excursions variant test (0)
0,00 random (p = 0,77)

File 9: C:\java\diplomski\PNG stara ilica.png 837 kB Testing from byte
428563, block is 7462 Frequency test 0,81 random (p = 0,42) Ones=3696,00
Frequency=-70,00 Block frequency test 128b 68,62 random (p = 0,16) Sum=0,13
Block frequency test 256b 20,47 random (p = 0,88) Sum=0,02 RLE test 3679,00
random (p = 0,23) FlipOnes=1839,00 FlipZeroes=1840,00 Binary matrix rank test
1,41 random (p = 0,49) F_30=0,00 Longest run of ones test 8,89 random (p =
0,11) v_n_obs=6,00 DFT spectral test 3541,00 random (p = 0,71) D=-0,37
Universal test -1,00 (p = -1,00) Linear complexity processor - 1000 3,86
random (p = 0,70) Serial processor (8) 162,41 random (p = 0,02) Del2=61,87
psim1=216,35 psim2=115,82 p_value1=0,02 p_value2=0,55 Approximate entropy
test, 8b 325,64 (p = 0,00) apen=0,67 Cumulative sums test - forward 100,00
random (p = 0,49) sum2=0,25 Cumulative sums test - backward 116,00 random (p
= 0,36) sum2=0,18 Random excursions test 10,64 random (p = 0,06) Random
excursions variant test (0) 7,00 random (p = 0,52)

File 10: C:\java\diplomski\TXT Batch File Programming.txt 41 kB Testing from
byte 21350, block is 7462 Frequency test 10,07 (p = 0,00) Ones=3296,00

Frequency=-870,00 Block frequency test 128b 158,41 (p = 0,00) Sum=0,31 Block frequency test 256b 124,80 (p = 0,00) Sum=0,12 RLE test 3836,00 (p = 0,00) FlipOnes=1918,00 FlipZeroes=1918,00 Binary matrix rank test 45,38 (p = 0,00) F_30=7,00 Longest run of ones test 436,02 (p = 0,00) v_n_obs=3,00 DFT spectral test 3635,00 (p = 0,00) D=9,62 Universal test -1,00 (p = -1,00) Linear complexity processor - 1000 4,43 random (p = 0,62) Serial processor (8) 3307,45 (p = 0,00) Del2=1469,65 psim1=3962,87 psim2=2125,07 p_value1=0,00 p_value2=0,00 Approximate entropy test, 8b 3577,93 (p = 0,00) apen=0,45 Cumulative sums test - forward 871,00 (p = 0,00) sum2=0,00 Cumulative sums test - backward 871,00 (p = 0,00) sum2=0,00 Random excursions test 8,02 random (p = 0,16) Random excursions variant test (0) 22,00 random (p = 0,33)

File 11: C:\java\diplomski\TXT fer.hr.html 210 kB Testing from byte 107957, block is 7462 Frequency test 22,94 (p = 0,00) Ones=2740,00 Frequency=-1982,00 Block frequency test 128b 1183,88 (p = 0,00) Sum=2,31 Block frequency test 256b 1028,38 (p = 0,00) Sum=1,00 RLE test 3286,00 (p = 0,00) FlipOnes=1643,00 FlipZeroes=1643,00 Binary matrix rank test 45,38 (p = 0,00) F_30=7,00 Longest run of ones test 159,44 (p = 0,00) v_n_obs=4,00 DFT spectral test 3643,00 (p = 0,00) D=10,47 Universal test -1,00 (p = -1,00) Linear complexity processor - 1000 3,29 random (p = 0,77) Serial processor (8) 12308,52 (p = 0,00) Del2=7563,60 psim1=11935,54 psim2=7190,62 p_value1=0,00 p_value2=0,00 Approximate entropy test, 8b 4417,97 (p = 0,00) apen=0,40 Cumulative sums test - forward 1993,00 (p = 0,00) sum2=0,00 Cumulative sums test - backward 1986,00 (p = 0,00) sum2=0,00 Random excursions test 11,46 random (p = 0,04) Random excursions variant test (0) 2,00 random (p = 0,82)

File 12: C:\java\diplomski\TXT sol.py 14 kB Testing from byte 7462, block is 7462 Frequency test 6,78 (p = 0,00) Ones=3438,00 Frequency=-586,00 Block frequency test 128b 92,09 (p = 0,00) Sum=0,18 Block frequency test 256b 62,30 (p = 0,00) Sum=0,06 RLE test 3906,00 (p = 0,00) FlipOnes=1953,00 FlipZeroes=1953,00 Binary matrix rank test 45,38 (p = 0,00) F_30=7,00 Longest run of ones test 251,38 (p = 0,00) v_n_obs=4,00 DFT spectral test 3599,00 (p = 0,00) D=5,79 Universal test -1,00 (p = -1,00) Linear complexity processor - 1000 3,86 random (p = 0,70) Serial processor (8) 2361,05 (p = 0,00) Del2=1127,33 psim1=2593,19 psim2=1359,47 p_value1=0,00 p_value2=0,00 Approximate entropy test, 8b 3589,91 (p = 0,00) apen=0,45 Cumulative sums test - forward 587,00 (p = 0,00) sum2=0,00 Cumulative sums test - backward 591,00 (p = 0,00) sum2=0,00 Random excursions test 3,06 random (p = 0,69) Random excursions variant test (0) 11,00 random (p = 0,61)

File 13: C:\java\diplomski\ZIP Java HW06.zip 84 kB Testing from byte 43284, block is 7462 Frequency test 0,21 random (p = 0,83) Ones=3722,00 Frequency=-18,00 Block frequency test 128b 83,72 random (p = 0,02) Sum=0,16 Block frequency test 256b 49,05 random (p = 0,01) Sum=0,05 RLE test 3771,00 random (p = 0,35) FlipOnes=1885,00 FlipZeroes=1886,00 Binary matrix rank test 0,75 random (p = 0,69) F_30=1,00 Longest run of ones test 6,54 random (p = 0,26) v_n_obs=7,00 DFT spectral test 3548,00 random (p = 0,71) D=0,38 Universal test -1,00 (p = -1,00) Linear complexity processor - 1000 1,29 random (p = 0,97) Serial processor (8) 224,99 (p = 0,00) Del2=111,65 psim1=211,48 psim2=98,15 p_value1=0,00 p_value2=0,00 Approximate entropy

test, 8b 396,81 (p = 0,00) apen=0,67 Cumulative sums test - forward 175,00 random (p = 0,09) sum2=0,04 Cumulative sums test - backward 193,00 random (p = 0,05) sum2=0,03 Random excursions test 7,47 random (p = 0,19) Random excursions variant test (0) 35,00 random (p = 0,93)

File 14: C:\java\diplomski\ZIP Apache-maven-3.3.1-bin.zip 7985 kB Testing from byte 4088722, block is 7462 Frequency test 2,36 random (p = 0,02) Ones=3629,00 Frequency=-204,00 Block frequency test 128b 64,59 random (p = 0,26) Sum=0,13 Block frequency test 256b 27,14 random (p = 0,56) Sum=0,03 RLE test 3713,00 random (p = 0,72) FlipOnes=1857,00 FlipZeroes=1856,00 Binary matrix rank test 0,75 random (p = 0,69) F_30=1,00 Longest run of ones test 14,82 random (p = 0,01) v_n_obs=5,00 DFT spectral test 3563,00 random (p = 0,05) D=1,97 Universal test -1,00 (p = -1,00) Linear complexity processor - 1000 1,86 random (p = 0,93) Serial processor (8) 164,98 random (p = 0,02) Del2=74,10 psim1=207,95 psim2=117,07 p_value1=0,02 p_value2=0,18 Approximate entropy test, 8b 324,64 (p = 0,00) apen=0,67 Cumulative sums test - forward 212,00 random (p = 0,03) sum2=0,01 Cumulative sums test - backward 206,00 random (p = 0,03) sum2=0,02 Random excursions test 53,61 (p = 0,00) Random excursions variant test (0) 9,00 random (p = 0,55)

File 15: C:\java\diplomski\RAR S.A.R.S. - Perspektiva.rar 43470 kB Testing from byte 22257067, block is 7462 Frequency test 3,01 (p = 0,00) Ones=3601,00 Frequency=-260,00 Block frequency test 128b 91,38 (p = 0,00) Sum=0,18 Block frequency test 256b 57,53 (p = 0,00) Sum=0,06 RLE test 3627,00 random (p = 0,02) FlipOnes=1814,00 FlipZeroes=1813,00 Binary matrix rank test 0,75 random (p = 0,69) F_30=1,00 Longest run of ones test 1,60 random (p = 0,90) v_n_obs=6,00 DFT spectral test 3537,00 random (p = 0,43) D=-0,79 Universal test -1,00 (p = -1,00) Linear complexity processor - 1000 6,43 random (p = 0,38) Serial processor (8) 153,15 random (p = 0,06) Del2=81,36 psim1=209,56 psim2=137,77 p_value1=0,06 p_value2=0,07 Approximate entropy test, 8b 299,24 random (p = 0,03) apen=0,67 Cumulative sums test - forward 277,00 (p = 0,00) sum2=0,00 Cumulative sums test - backward 286,00 (p = 0,00) sum2=0,00 Random excursions test 5,21 random (p = 0,39) Random excursions variant test (0) 4,00 random (p = 0,72)

File 16: C:\java\diplomski\SANITYCHECK randombits.rng 32 kB Testing from byte 16384, block is 7462 Frequency test 1,20 random (p = 0,23) Ones=3783,00 Frequency=104,00 Block frequency test 128b 68,16 random (p = 0,17) Sum=0,13 Block frequency test 256b 40,83 random (p = 0,07) Sum=0,04 RLE test 3746,00 random (p = 0,72) FlipOnes=1873,00 FlipZeroes=1873,00 Binary matrix rank test 1,41 random (p = 0,49) F_30=0,00 Longest run of ones test 5,63 random (p = 0,34) v_n_obs=5,00 DFT spectral test 3560,00 random (p = 0,10) D=1,65 Universal test -1,00 (p = -1,00) Linear complexity processor - 1000 3,86 random (p = 0,70) Serial processor (8) 107,52 random (p = 0,79) Del2=54,77 psim1=103,48 psim2=50,74 p_value1=0,91 p_value2=0,79 Approximate entropy test, 8b 267,72 random (p = 0,29) apen=0,68 Cumulative sums test - forward 120,00 random (p = 0,33) sum2=0,16 Cumulative sums test - backward 147,00 random (p = 0,18) sum2=0,09 Random excursions test 12,92 random (p = 0,02) Random excursions variant test (0) 37,00 random (p = 0,33)

File 17: C:\java\diplomski\SANITYCHECK block0.rng 10240 kB Testing from byte 5242880, block is 7462 Frequency test 2,13 random (p = 0,03) Ones=3823,00

Frequency=184,00 Block frequency test 128b 68,91 random (p = 0,15) Sum=0,13
Block frequency test 256b 36,89 random (p = 0,15) Sum=0,04 RLE test 3771,00
random (p = 0,33) FlipOnes=1885,00 FlipZeroes=1886,00 Binary matrix rank test
1,48 random (p = 0,48) F_30=2,00 Longest run of ones test 7,08 random (p =
0,22) v_n_obs=6,00 DFT spectral test 3532,00 random (p = 0,19) D=-1,32
Universal test -1,00 (p = -1,00) Linear complexity processor - 1000 1,57
random (p = 0,95) Serial processor (8) 134,55 random (p = 0,33) Del2=62,46
psim1=154,53 psim2=82,44 p_value1=0,33 p_value2=0,53 Approximate entropy
test, 8b 240,81 random (p = 0,74) apen=0,68 Cumulative sums test - forward
204,00 random (p = 0,04) sum2=0,02 Cumulative sums test - backward 214,00
random (p = 0,03) sum2=0,01 Random excursions test 3,75 random (p = 0,59)
Random excursions variant test (0) 50,00 random (p = 0,14)

File 18: C:\java\diplomski\TC truecrypt volume.tc 102400 kB Testing from byte
52428800, block is 7462 Frequency test 0,37 random (p = 0,71) Ones=3715,00
Frequency=-32,00 Block frequency test 128b 75,94 random (p = 0,06) Sum=0,15
Block frequency test 256b 28,72 random (p = 0,48) Sum=0,03 RLE test 3734,00
random (p = 0,94) FlipOnes=1867,00 FlipZeroes=1867,00 Binary matrix rank test
0,75 random (p = 0,69) F_30=1,00 Longest run of ones test 3,02 random (p =
0,70) v_n_obs=6,00 DFT spectral test 3540,00 random (p = 0,64) D=-0,47
Universal test -1,00 (p = -1,00) Linear complexity processor - 1000 4,43
random (p = 0,62) Serial processor (8) 137,85 (p = 0,01) Del2=95,60
psim1=70,48 psim2=28,23 p_value1=0,26 p_value2=0,01 Approximate entropy test,
8b 297,67 random (p = 0,04) apen=0,67 Cumulative sums test - forward 71,00
random (p = 0,79) sum2=0,40 Cumulative sums test - backward 76,00 random (p =
0,74) sum2=0,37 Random excursions test 5,11 random (p = 0,40) Random
excursions variant test (0) 85,00 random (p = 0,57)

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