

Correlations

-O_.9829.03D74Q6&65D7.8626D5-D5D6D91.5495D1001.7415.801.2772-D902503487677732940206017.6656-9417639403206728,95201.33400.672045A1969885-D15.457_0121989.28 $-0.030 \times 0 \times 0.000 \times$ -4).-332-101.0 5074-007-3 🚺 . 324-007.0 1303-02-107.0 5.09-101.0 6201-102-108290 8105-008.0 409-021.0 5.0008 103-007-3550 4006 104 1013-03-101.0 602.0 5305.0 99101-107. 17450 . 0 7505-002-1082040 3001-007-109008.0 11.7 6.9752412215264875<mark>0.9+859247</mark>3391344999922-0990129D500116030504097-674865245203204173999912-70089060505101.07101-005038018B74040205159.09781408-4995 $1-1.9.990.0450.02351.24\cancel{100}...639.4501030459203-03155204.010197.00011327\\ -32484927527181606727-114206702375.0820402090608.05502.0222000064843015349.67$ $9.045820610222.02102.2.3032410 \\ 0.1.49.0520819139.6004.8106006187980822839326526444328933229603.2130263994103409-020326.02263865911130334.324124.11$ 2-71P50.707103314.632 I59.6.74 O.)-10157970, 211075670 .2BSBSS\$908925917407019102095.\$89621246.7019.9840 3236940529-032708: 20.0388-89254160944.5.50 $9.05107.23.6.0240\,1109.0070\,404\,9\,0201.075\,0.0\,.0\,0032\,2-6.30000820\,0.0\,602-1075440\,702-4433490\,3\,609-26003099\,9109\,16\,601\,00520704-050\,201\,009+12-20002201-38820-1070\,5006-10536-1041\,2$ $-0.8122.66332.832.2210822.03093925139107064 \\ \hline 0.0.2140412.09331211.9.128.0915702081501422440940.46191626065203525.0.023134.021 \\ \hline 10.32128.090723610.73$ $-0.0102234\, 86128-8041021060090\, 5103\, 0\, 00092\, 24\, CB\, 2080512\, 20. \\ 0.00092\, 24\, CB\, 2080512\, 20. \\ 0.0004100\, 0\, 2005804\, 008002\, 0\, 9703\, 0\, 2005103\, 107402\, 24\, 7508-1070\, 8104\, 20\, 0006-109003\, 108\, 105\, 105\, 100907, \\ 0.000810810810907, \\ 0.000810810810907, \\ 0.000810810810907, \\ 0.000810810810907, \\ 0.000810810810907, \\ 0.000810810810907, \\ 0.000810810810907, \\ 0.000810810810907, \\ 0.000810810810907, \\ 0.000810810810907, \\ 0.000810810907, \\ 0.000810810907, \\ 0.000810810907, \\ 0.000810810907, \\ 0.000810810907, \\ 0.000810810907, \\ 0.000810810907, \\ 0.000810810907, \\ 0.000810810907, \\ 0.000810810907, \\ 0.000810810907, \\ 0.0008108109, \\ 0.0008108109, \\ 0.0008108109, \\ 0.0008108109, \\ 0.000809, \\ 0.0008109, \\ 0.0008109, \\ 0.0008109, \\ 0.0008109, \\ 0.00080$ $8.\, \\ \textbf{2265-102-1030} \, \textbf{61.5.108.07.11625} \, \textbf{162571685.79} \, \textbf{204.024598.10230} \, \textbf{(5.7)} \, \textbf{201.1} \, \textbf{0.3142210.0931490} \, \textbf{0.531490} \, \textbf{0.531$ ₹ 1-1.4.905 0 1001 00720: 1.3.5.0. 31 91433985 908217/1989 2013E: 61.0.0 99 1.0 0.0.0 92 1.59454052659 240552 1546 0 49 5/7328 105 102 9130 885 0 801. 1042030 94 B. 4.2 15489 0 8341 989 2054114. 48 $5.34406081940.045590172615263590507256090900951550225; \\ 5.90.3800 \\ \hline{\textbf{C.}} 92224245560820164497.058976825.0.008099480502.041000605.8282063.84.950726.5832$ ₹ 7.2739.07D1@144180-856173<mark>7.3</mark>22140.40514621763.00511933931980995.9₅0.0212(1.0<mark>9.39389695</mark>).643923433.2.4921542526889.33D-20706103-D80985.07.482052109710476.004.1188.70 6.6270570517624808-574644 651650.90413242991.5021.630284,0442184500205211;41.090.59352; 159312934 35.5. .8560.906-394723 3311.058.604.0 330052.9.1842586.18471952.0841103.13 7.2420.0008.050567-B54525.914931.205342987.1051.232560300347550280001.698993087...9662133.54.2.-655391805088813-050007-D70584.4.1.624507243614.03.197824 \$\sqrt{5}\sqrt{9}\. \text{(5221110)} \text{(9}\zert{2}\text{(5}\text{(525)} \text{(5221110)} \text{(9}\zert{2}\text{(525)} \text{(525)} \$\frac{1}{2} \cdot 2.06207207106407-203-12420-3071384.D=301-20706024942378204503827144502055880763693623628813\frac{1}{2} \cdot 0. B3762523450-1006037039444-421000020410.D600206607001115705.212889000642680 🌣 0.007405.09001009002006027.41.21366-29908100053073128204-5759312580188638.6520223 2.42149.42281503577 <mark>0.</mark>. 271850223908104145.03953620510605-1072145080230803041529.450 ♥-1.06533070240205114416-719633<mark>127-6</mark>092401-595370009-1632004002-2621/400408941937-803648295957477<mark>0</mark>.2.2860851313702026655334020705004-2002766179-3720825-70793376644.0 O 6. 56904 D 500 D 505171-36719: 5429169D 9D4B323153.6D111 5342 O 7D 2D 94370 53502. 39B932888 . 3652312\60.1.663D 4715-590787 1907-89D 4203-D50 42D.65371 1978 6313 250 2D 2D 256 7 3 -9.-56900 645-190020 1813-8015489.6.60 201 1805-8550 9367A 0 420 6 341 2 316 2578-2578753958 12039511141 10.33340 003812 19092 190 30810 -21869 537 6 030 -2 06 508.9.4 7 -9.43004201402003071.Q.+670062.7543644402045-664022030078.012000011880002022.D.+245239330154880314712-\$19394000000.60212.06705-00808105-10931-703340236834.124663197.9.48 9.26006-0559109-10685-10200500308104-00302207-20203006-1080300594003007.0307307038-008102-1040800.0405006.08305.0810.110...007301.09104-112409.0003601-10500008-10400007-107014-201008-1040008-1040008-1040008-1040008-104008-100.702002 0 7307-1060 4405 4 8425785 14 1926 663 605 074 20207-2004 5513 12 4207 014342 0 8408-10648957 33 37 7488 346944 22 37 57 544 1050 16 32 57 0 0.4 1704 0 720 1408 0 0406-32 567 17 2502 4 8317-864 10 261 1307 3 2-8 35558.00 9000-0070096 9208101. 2 8220 22 00 90 28 0 560 5607-35 0 5213428-00 10 2219 265 233 0 5528 3 0 81123 1134 2 220 925 513 957. 15 35.00 611 1 6 63 41. 7 0 1. 00 0 3 20 2 1 10 10 2 5 44 0 9 20 4 10 0 3 20 2 1 10 2 5 44 0 9 20 5 10 2 5 40 5 10 2 5 40 5 10 2 5 40 5 10 2 5 40 5 10 2 5 40 5 9.81.03.05.05.04.02.1 0.9.79.7214.2 954405-205102-344022003455240007432-567080 2542-71.527.70.50.50 551.4000302.402-3291789 2622.7051109.0 1/ 0. . . 202.001.004005337.4068.21.3794.00 6466-406324.2285 9 $0.1002\overline{)-1070}\overline{)203}055-104100050922199 0.303039.060020201.004039-1060101-1049209 0.403204204101.06105239-0800302 0.802 0$ -0.37094010910.0; 440.10910.0; 440.10910.0; 440.109109.0-0.0009601.2700.050508108 0526264 2-06020 539-020 820144 01.600.0668 03.2506301523538432006-22407209-D9201-D58103-35384B705206075 0.0 170 .222 26 038 61 4<mark>213600.40</mark>0.004212-0034072.Q.33 75.49151.5U<mark>2</mark>0, -1074450120.40102332508091.026334020111218387249314134002.4007.-52155646548.06218 0 5521.672.99.4.628102-0022020<mark>0.0</mark>.133256466522.9<mark>9.10</mark> 34321822.89 6.8679191022204-24516226.653<mark>3.0</mark>-0523<mark>7450</mark>.3227487022035521499018106042386659506175-078332175798874.2009205028205905-070505126.64 10.3+032412220504.2.72 1-2.5.169-050507407.15027500.959-8903104624.20314;520.0602429083320225202602615.78475.47303-862160263803.085-4.60140-23026.665.00.0.3 350.0 9D-951.2 -0-D4101.0.185504.0501.090906-301-03247.0705201230.904-0345.0.0400345.0.0.0302.31507-3073032201307305.0309301.0530004807009.205.03250356-0.1852-93207300.0-D423-882072.2 5.52932.06108402.0767-6038 744818.20581.6082063628550 74.504560 8804278149980 94.4275017959485.128788-262717-31502-02447-06108.4592.408310.02408.0822-9024.18.2501.00...602455 611.3 -<mark>/2</mark>0-D30309023096502514316943690313254D90307239020614188922591B4160120B6413.490707923052856127626.6206.4608301-022031<mark>020</mark>13220520925092500.0203178.24 -0.29087.01061-09880833430502201.17-0.3604.09.6.10920340369.08.09904.0809804080303040.0602306-0209006-07070.700.06314.08095672.6.0645.4.01409.08054 1-1.8.99310003207007.124.0.4.939.8724.0.28127540.103.96210.-1071.457.010.2862162112119309.31545-940041248.815.499.94511001242800-0620001828-8724441-94162001031.0.0.72