

pdf\_T\_risks\_stats\_5pc\_tail.dat

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# *** CASO: 1, IEA ; 2, Irena :      1

#nº de simulaciones =      100000

#      *****      Parámetros Wind      *****

#medias ec. precio Turbinas :          2.9666      -0.1860
#dev. est. parámetros ec. precio Turbinas :          0.0000      0.0130
#dev. est. ec. precio Turbinas :          0.0900
#valor inicial en 2014 de Cap      340.6110
#depreciación, Performance Ratio, kgCO2          0.984      1.000      0.780
#Life Span de los Turbinas      27
#Social Discount Rate 0.022500 0.019286
#WACC, Loan Maturity      0.050  15
#Generación aleatoria de los parámetros = T
#Generación aleatoria de los errs. de las ecs. = T
#Storage costs tenido en cuenta = T
#Modelo Precio Turbinas (1, old; 2, simple; 3, LR dec.; 4, LR +dec.      2

#      *****      Parámetros PV      *****

#medias ec. precio módulos :          3.6025      -0.3200
#dev. est. parámetros ec. precio módulos :          0.1710      0.0240
#dev. est. ec. precio módulos :          0.3300
#valores iniciales en 2014 de Cap, Pe, Pm, Ps, upm :          157.7609      0.8229      0.7050
0.0760      0.0000
#depreciación, Performance Ratio, kgCO2 :          0.990      0.850      0.780
#Life Span de los módulos :      30
#Social Discount Rate : 0.022500 0.019286
#WACC, Loan Maturity :      0.090  7
#Generación aleatoria de los parámetros = T
#Generación aleatoria de los errs. de las ecs. = T
#Storage costs tenido en cuenta = T
#Modelo Precio módulos (1, old; 2, simple; 3, LR dec.; 4, LR +dec. :      2
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#*****
# p.d.f. & C.d.f LCE (US$/MWh): TOTAL, PV, WIND (Smoothed, NOT standardised)
#*****
#          Total          PV          Wind

#          *****          NOT standardised          *****

  10  0.6761E+02  0.1212E-01  0.9463E+00  0.6030E+02  0.1287E-01  0.9138E+00  0.8223E+02
0.5578E-02  0.9627E+00
  15  0.6846E+02  0.1029E-01  0.9556E+00  0.6174E+02  0.1048E-01  0.9301E+00  0.8351E+02
0.4775E-02  0.9692E+00
  20  0.6931E+02  0.8692E-02  0.9635E+00  0.6317E+02  0.8624E-02  0.9435E+00  0.8479E+02
0.4061E-02  0.9748E+00
  25  0.7015E+02  0.7283E-02  0.9702E+00  0.6460E+02  0.7185E-02  0.9545E+00  0.8607E+02
0.3265E-02  0.9794E+00
  30  0.7100E+02  0.6052E-02  0.9757E+00  0.6603E+02  0.5811E-02  0.9636E+00  0.8735E+02
0.2636E-02  0.9831E+00
  35  0.7185E+02  0.5055E-02  0.9803E+00  0.6747E+02  0.4636E-02  0.9709E+00  0.8863E+02
0.2207E-02  0.9861E+00
  40  0.7270E+02  0.4049E-02  0.9841E+00  0.6890E+02  0.3739E-02  0.9768E+00  0.8991E+02
0.1866E-02  0.9887E+00
  45  0.7355E+02  0.3275E-02  0.9871E+00  0.7033E+02  0.2843E-02  0.9814E+00  0.9119E+02
0.1502E-02  0.9908E+00
  50  0.7440E+02  0.2665E-02  0.9896E+00  0.7176E+02  0.2230E-02  0.9849E+00  0.9247E+02
0.1218E-02  0.9925E+00
  55  0.7524E+02  0.2212E-02  0.9916E+00  0.7320E+02  0.1866E-02  0.9878E+00  0.9374E+02
0.9981E-03  0.9938E+00
  60  0.7609E+02  0.1825E-02  0.9933E+00  0.7463E+02  0.1524E-02  0.9902E+00  0.9502E+02
0.8328E-03  0.9950E+00
  65  0.7694E+02  0.1527E-02  0.9947E+00  0.7606E+02  0.1221E-02  0.9921E+00  0.9630E+02
0.6539E-03  0.9959E+00
  70  0.7779E+02  0.1247E-02  0.9958E+00  0.7749E+02  0.9901E-03  0.9936E+00  0.9758E+02
0.5573E-03  0.9967E+00
  75  0.7864E+02  0.9668E-03  0.9967E+00  0.7892E+02  0.8032E-03  0.9949E+00  0.9886E+02
0.4904E-03  0.9973E+00

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80	0.7948E+02	0.7227E-03	0.9974E+00	0.8036E+02	0.6598E-03	0.9959E+00	0.1001E+03
0.4382E-03	0.9979E+00						
85	0.8033E+02	0.5772E-03	0.9980E+00	0.8179E+02	0.5111E-03	0.9967E+00	0.1014E+03
0.3373E-03	0.9984E+00						
90	0.8118E+02	0.4889E-03	0.9984E+00	0.8322E+02	0.4287E-03	0.9974E+00	0.1027E+03
0.2449E-03	0.9988E+00						
95	0.8203E+02	0.3955E-03	0.9988E+00	0.8465E+02	0.3408E-03	0.9979E+00	0.1040E+03
0.1787E-03	0.9990E+00						
100	0.8288E+02	0.2684E-03	0.9990E+00	0.8609E+02	0.2585E-03	0.9983E+00	0.1053E+03
0.1482E-03	0.9992E+00						
105	0.8372E+02	0.1814E-03	0.9992E+00	0.8752E+02	0.2258E-03	0.9987E+00	0.1065E+03
0.1063E-03	0.9994E+00						
110	0.8457E+02	0.1569E-03	0.9994E+00	0.8895E+02	0.1731E-03	0.9989E+00	0.1078E+03
0.7395E-04	0.9995E+00						
115	0.8542E+02	0.1368E-03	0.9995E+00	0.9038E+02	0.1169E-03	0.9991E+00	0.1091E+03
0.4539E-04	0.9996E+00						
120	0.8627E+02	0.1178E-03	0.9996E+00	0.9182E+02	0.1015E-03	0.9993E+00	0.1104E+03
0.4659E-04	0.9996E+00						
125	0.8712E+02	0.8216E-04	0.9997E+00	0.9325E+02	0.7387E-04	0.9994E+00	0.1117E+03
0.5710E-04	0.9997E+00						
130	0.8797E+02	0.5698E-04	0.9997E+00	0.9468E+02	0.5840E-04	0.9995E+00	0.1129E+03
0.5209E-04	0.9998E+00						
135	0.8881E+02	0.5275E-04	0.9998E+00	0.9611E+02	0.7602E-04	0.9996E+00	0.1142E+03
0.3098E-04	0.9998E+00						
140	0.8966E+02	0.5081E-04	0.9998E+00	0.9755E+02	0.7294E-04	0.9997E+00	0.1155E+03
0.1351E-04	0.9999E+00						
145	0.9051E+02	0.3556E-04	0.9998E+00	0.9898E+02	0.5085E-04	0.9998E+00	0.1168E+03
0.1029E-04	0.9999E+00						
150	0.9136E+02	0.1449E-04	0.9999E+00	0.1004E+03	0.3543E-04	0.9998E+00	0.1181E+03
0.1161E-04	0.9999E+00						
155	0.9221E+02	0.1811E-04	0.9999E+00	0.1018E+03	0.2103E-04	0.9999E+00	0.1193E+03
0.1617E-04	0.9999E+00						
160	0.9305E+02	0.1772E-04	0.9999E+00	0.1033E+03	0.1149E-04	0.9999E+00	0.1206E+03
0.1639E-04	0.9999E+00						
165	0.9390E+02	0.2192E-04	0.9999E+00	0.1047E+03	0.1574E-04	0.9999E+00	0.1219E+03
0.1496E-04	0.9999E+00						

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170	0.9475E+02	0.2305E-04	0.9999E+00	0.1061E+03	0.1373E-04	0.9999E+00	0.1232E+03
0.9736E-05	0.1000E+01						
175	0.9560E+02	0.2228E-04	0.1000E+01	0.1076E+03	0.8577E-05	0.1000E+01	0.1245E+03
0.6233E-05	0.1000E+01						
180	0.9645E+02	0.9864E-05	0.1000E+01	0.1090E+03	0.7090E-05	0.1000E+01	0.1257E+03
0.4015E-05	0.1000E+01						
185	0.9729E+02	0.4628E-05	0.1000E+01	0.1104E+03	0.9155E-05	0.1000E+01	0.1270E+03
0.3255E-05	0.1000E+01						
190	0.9814E+02	0.1022E-04	0.1000E+01	0.1119E+03	0.6984E-05	0.1000E+01	0.1283E+03
0.5286E-05	0.1000E+01						
195	0.9899E+02	0.1611E-04	0.1000E+01	0.1133E+03	0.1304E-05	0.1000E+01	0.1296E+03
0.6373E-05	0.1000E+01						
200	0.9984E+02	0.1318E-04	0.1000E+01	0.1147E+03	0.3857E-05	0.1000E+01	0.1309E+03
0.4806E-05	0.1000E+01						