```
Exit[];
PrependTo [$Path, "D:\\Users\\Johannes\\Promotion\\SVN Rep\\Mathematica\\Packages"];
<< JoFin`
{\sigma, d} = IsometricGeometricAverageParameters [0.2, 0, 0.1, 2];
r = 0.05; T = 2; k = 100;
a = Import["D:\\Users\\Johannes\\Promotion\\SVN Rep\\Programmierung\\Tridiagonal
   Solver Tests\\output\\a.txt", "Table"];
nn = 3 Length [a] / 4;
a = a[[nn ;;]];
b = \{\#[[1]], BlackScholesCall[\#[[1]], k, T, r, \sigma, d]\} \& /@a;
Show [ListPlot [{a, b}, PlotRange → All],
Plot[Max[x - k, 0], \{x, Min[a[[;;, 1]]], Max[a[[;;, 1]]]\}]]
180
170
160
                   255
                            260
```





