```
y = Import["c:\\o1.txt", "Table"];
XY = Import["c:\\o2.txt", "Table"];
ys = Import["c:\\o3.txt", "Table"];

yw = Differences[Transpose[y][[2]]] / (y[[100, 2]] - y[[84, 2]]);

d = Table[{y[[i, 1]], yw[[i]]}, {i, Length[yw]}];

f = Interpolation[y];

ListPlot[{XY, y}, Joined → True]
```
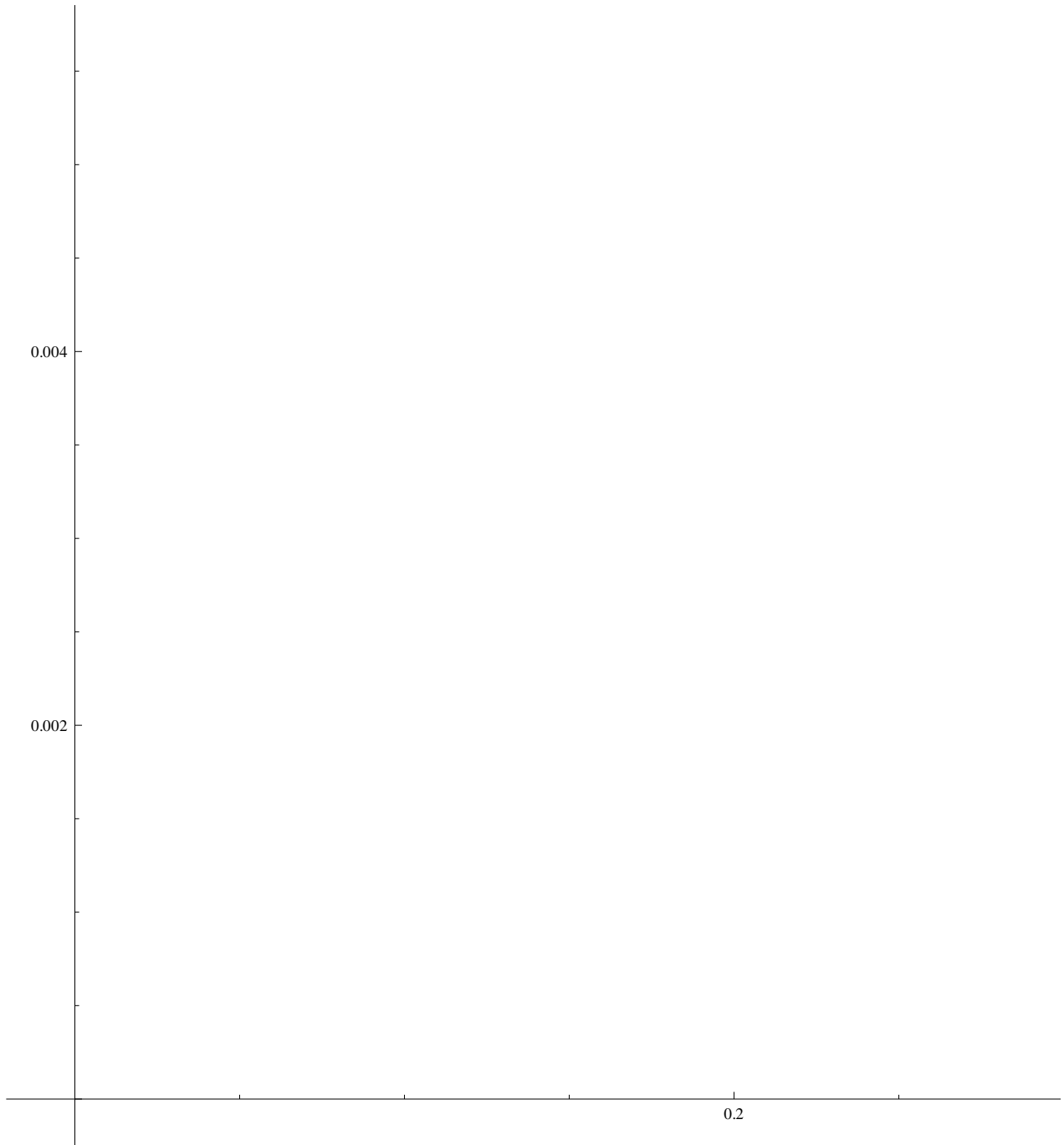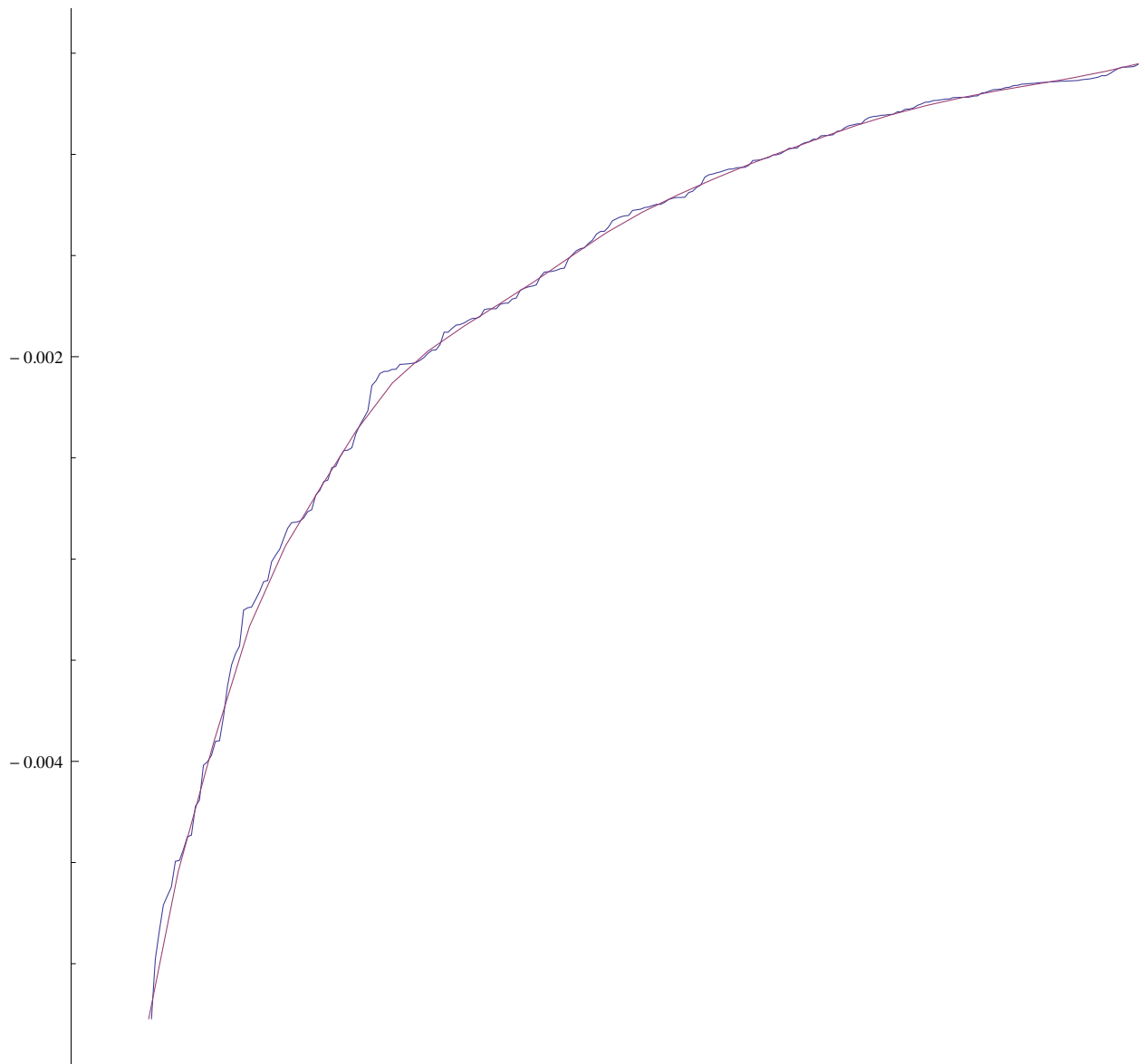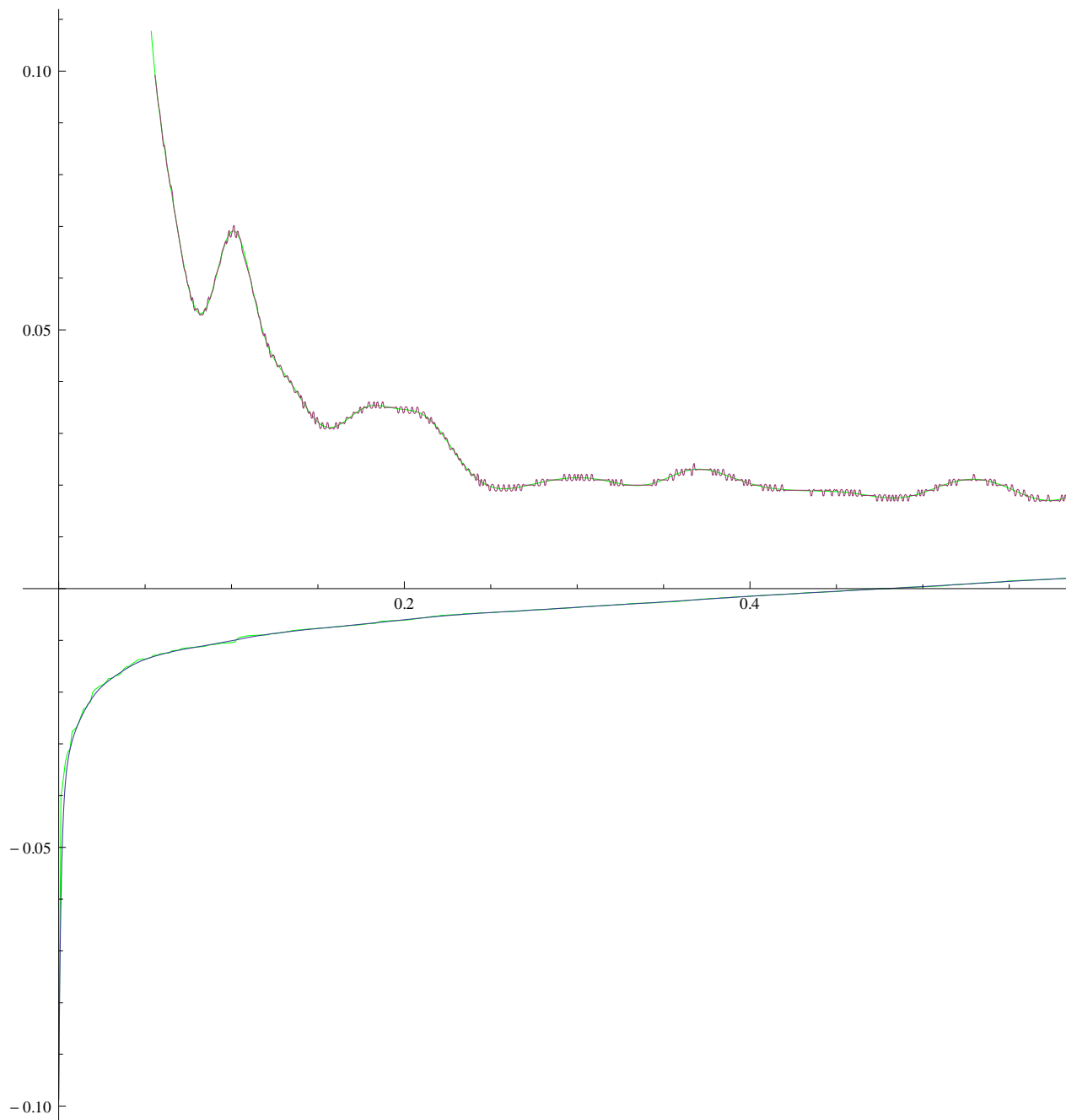
```
Show[ListPlot[{XY, ys}, Joined → True, PlotStyle → Green],
 Plot[{f[x], f'[x]}, {x, 0, 1}]]
```

```
w = Import["c:\\RandA.txt", "Table"];

W = Transpose[Transpose[w][[1 ;; 2]]];
Abl = Transpose[{Transpose[w][[1]], Transpose[w][[3]]}];
zwAbl = Transpose[{Transpose[w][[1]], Transpose[w][[4]]}];
```

ListPlot[{W, Abl}, Joined → True]