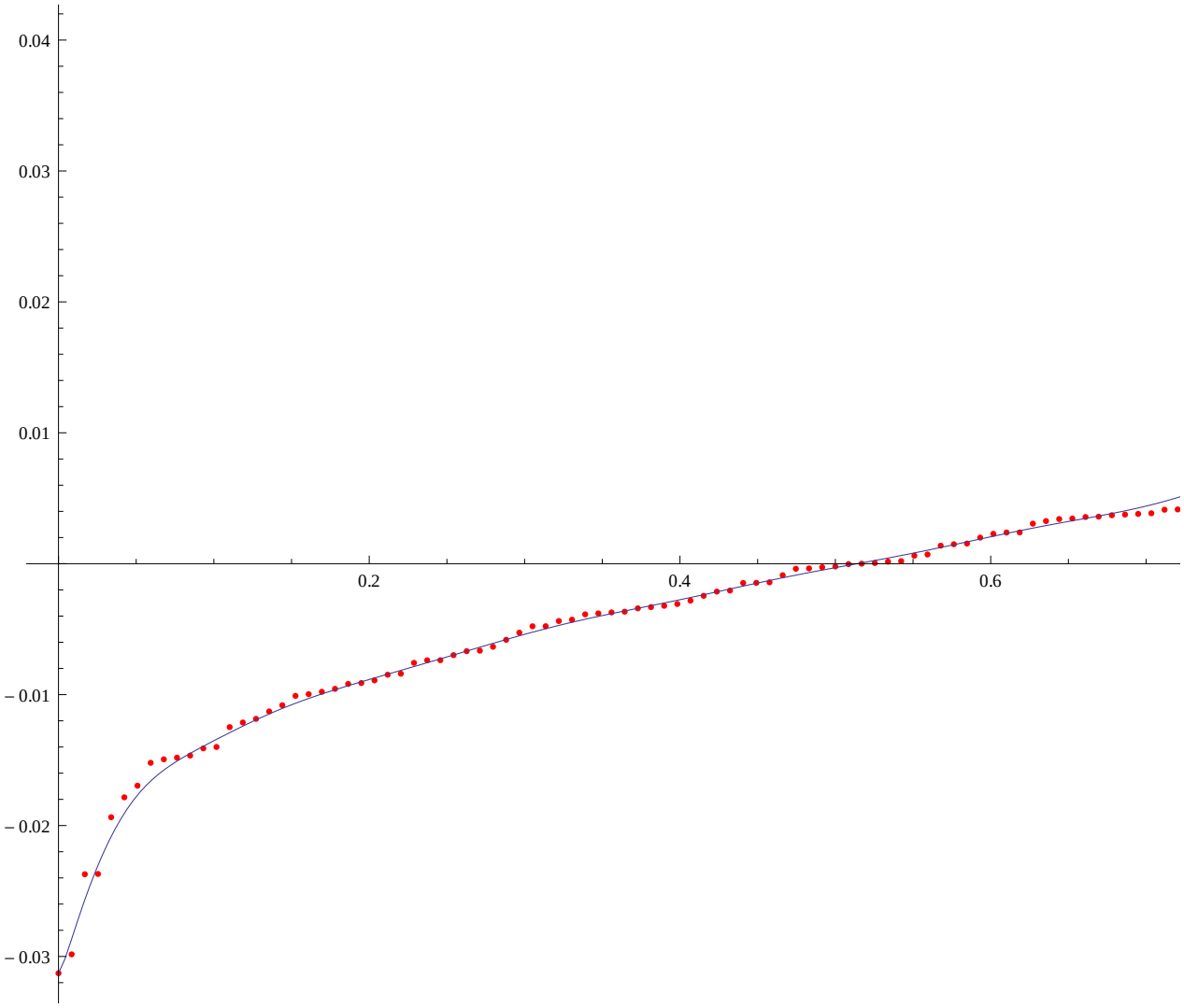
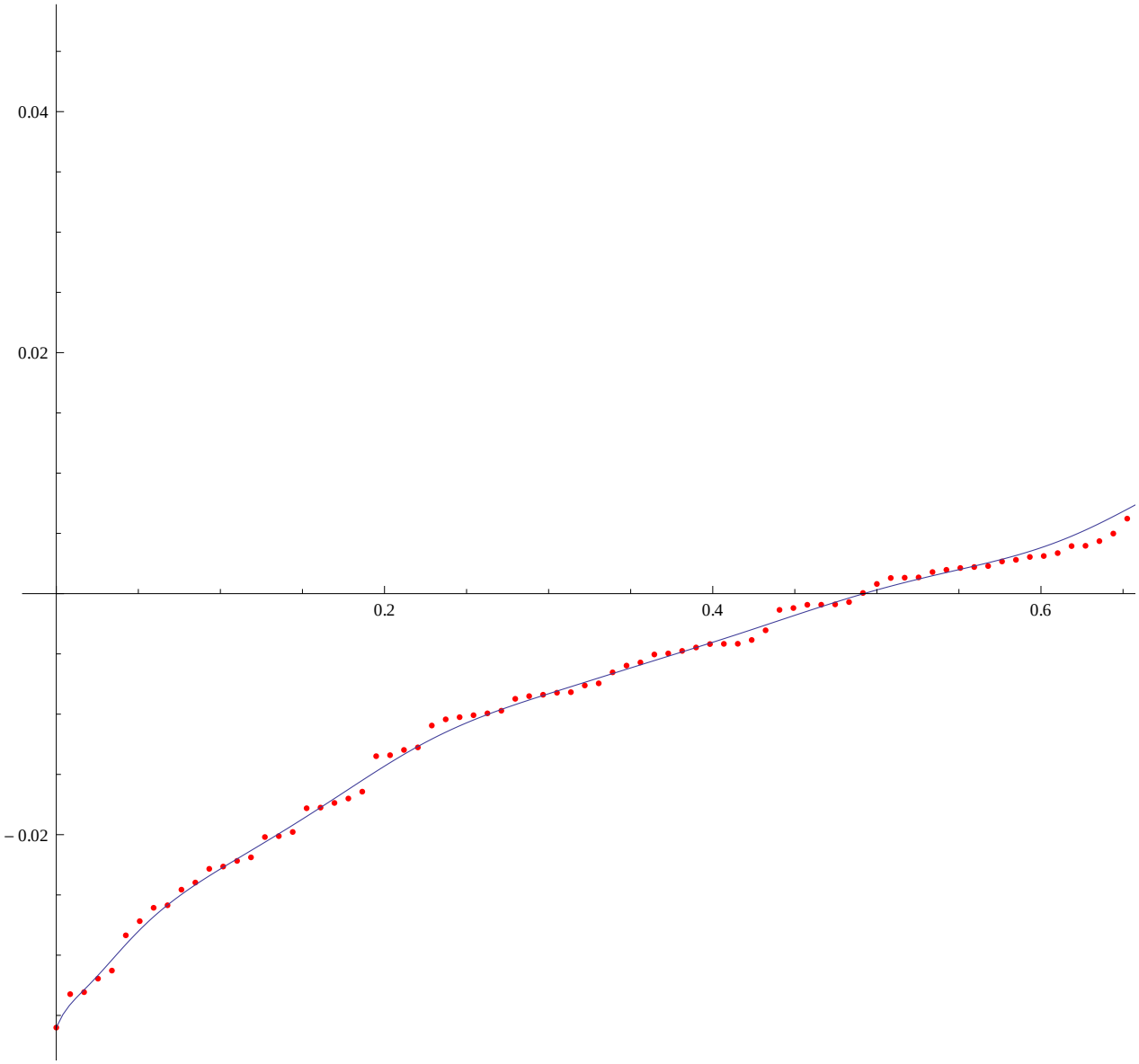
```
he = Import["c:\\Rand0.txt", "Table"];
da = Import["c:\\Rand1.txt", "Table"];
da2 = Import["c:\\Rand2.txt", "Table"];

Show[ListPlot[Table[{(i - 1) / (Length[hedge] - 1), hedge[[i]]}, {i, Length[hedge]}],
  PlotStyle → Red, PlotRange → All],
 ListPlot[Transpose[Transpose[he][[1 ;; 2]]], Joined → True, PlotRange → All]]
```



```
Show[ListPlot[Table[{(i - 1) / (Length[dax] - 1), Sort[dax][[i]]}, {i, Length[dax]}],
  PlotStyle → Red, PlotRange → All],
 ListPlot[Transpose[Transpose[da][[1 ;; 2]]], Joined → True, PlotRange → All]]
```



```
Show[ListPlot[Table[{(i - 1) / (Length[d2] - 1), Sort[d2][[i]]}, {i, Length[d2]}],
   PlotStyle → Red, PlotRange → All],
  ListPlot[Transpose[Transpose[da2][[1 ;; 2]]], Joined → True, PlotRange → All], ListPlot[
   Transpose[{#[[1]], #[[3]]} &[Transpose[da2]]], Joined → False, PlotRange → All]]
```