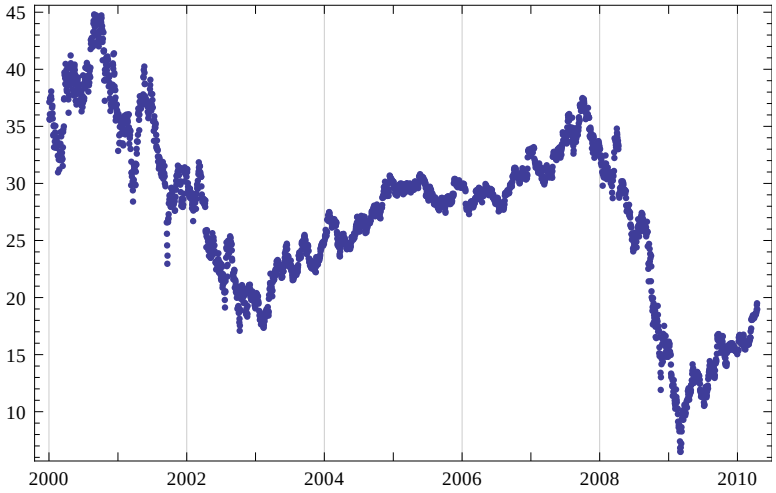
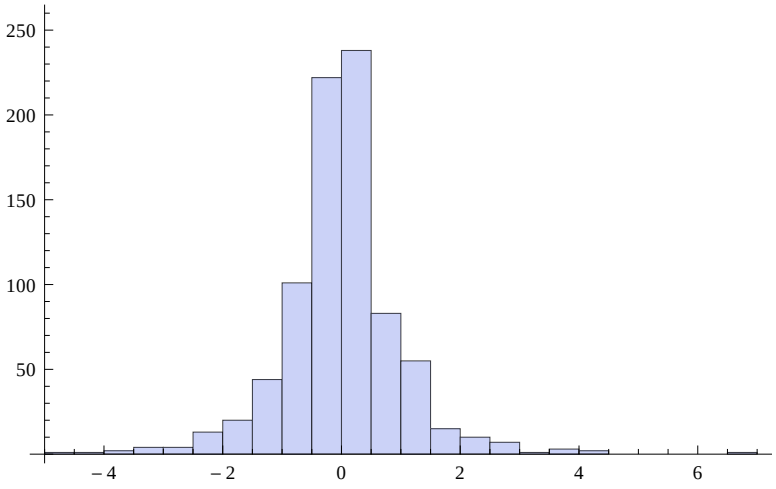
```
dt = 1 / 365;


A = FinancialData["^DJI", "Jan. 1, 2008"][[1 ;; 576 / 2]];

A = FinancialData["IFX.DE", "Jan. 1, 2000"];

A = FinancialData["GE", "Jan. 1, 2000"];

A = FinancialData["NYSE:MHP", "Jan. 1, 2007"];

DateListPlot[A]
```




```
B = Differences[ Log[Transpose[A]][[2]]] / Sqrt[dt];
Sqrt[Variance[B]]
B = (B - Mean[B]) / Sqrt[Variance[B]];
```

```
0.589266
```

```
Histogram[B, PlotRange → All]
```




```
2
```

```
Skewness[B]
Kurtosis[B]
100
 (-Sqrt[Kurtosis[B] - 1 - Skewness[B]^2] + Sqrt[Kurtosis[B] - 1]) / Sqrt[Kurtosis[B] - 1]
```

0.371081

8.68144

0.900375

```
Kurtosis[B]
```