```
Linear Regression - Estimation by Least Squares
Dependent Variable Renaissance Institutional Equities Fund
Monthly Data From 2001:01 To 2010:02
Usable Observations      99      Degrees of Freedom    97
 Total Observations     110      Skipped/Missing       11
Centered R**2      0.163151      R Bar **2   0.154523
Uncentered R**2    0.200114      T x R**2      19.811
Mean of Dependent Variable       0.6634031851
Std Error of Dependent Variable 3.1017862523
Standard Error of Estimate       2.8520862002
Sum of Squared Residuals         789.03638226
Regression F(1,97)                    18.9110
Significance Level of F            0.00003383
Log Likelihood                     -243.22170
Durbin-Watson Statistic              1.756051

   Variable                     Coeff       Std Error      T-Stat     Signif
******************************************************************************
1.  Constant                 0.2728910734 0.3003825945      0.90848  0.36587721
2.  Hedge Fund Factor        0.6418294188 0.1475919923      4.34867  0.00003383
```