

Linear Regression - Estimation by Least Squares

Dependent Variable Hedge Fund Factor

Monthly Data From 2001:01 To 2010:02

Usable Observations	110	Degrees of Freedom	108
Centered R**2	0.126337	R Bar **2	0.118248
Uncentered R**2	0.209576	T x R**2	23.053
Mean of Dependent Variable	0.6162694654		
Std Error of Dependent Variable	1.9077517380		
Standard Error of Estimate	1.7914105460		
Sum of Squared Residuals	346.58838840		
Regression F(1,108)	15.6175		
Significance Level of F	0.00013868		
Log Likelihood	-219.20440		
Durbin-Watson Statistic	1.447903		

Variable	Coeff	Std Error	T-Stat	Signif

1. Constant	0.0753045569	0.2188886788	0.34403	0.73149167
2. VIX-GARCH	0.1878600953	0.0475366709	3.95190	0.00013868