



IQS Commentary for October 2009

Summary

- The IQS model was up .82% for the 4 weeks ending October 31, while the sector-neutral model was up .05%.
- Value, Improving Financials and Balance Sheet added to performance. Momentum and Sentiment both underperformed.

Random Market Thoughts

- Volatility is spiking back up to 30 after a slow but steady descent since March from 50 to 20. Does this forecast a correction is about to happen?
- Price momentum is relevant again, as long as you ignore prices before March 2009
- S&P 500 is up approximately 14.7% YTD, but 53% since March 9, 2009.

Weights

For November, the IQS Weighting Scheme continues to add some weight to Momentum (price momentum), while reducing Sentiment (earnings momentum).

Current Weights

Balance Sheet weight is moderate/high.

Improving Financials weight is moderate/high.

Value weight is moderate.

Momentum weight is low/moderate, but increasing.

Sentiment weight is low.

Sectors

IQS Model most attractive sectors:

Retail

Consumer Staples

Oils/Energy

IQS Model least attractive sectors:

Construction

Basic Materials

Finance

Note: Results are specific to the IQS analysis. Real time results will vary depending on universe, frequency of trading, and other manager specific strategies.



Chart of the Month for October 2009
The harder they fall, the faster they come back!

This month we look at the S&P 500 Return by sector during 2009. We break the return into 2 time periods:

- **the beginning of the year until March 6 (around the market low)**
- **And, since March 9th**

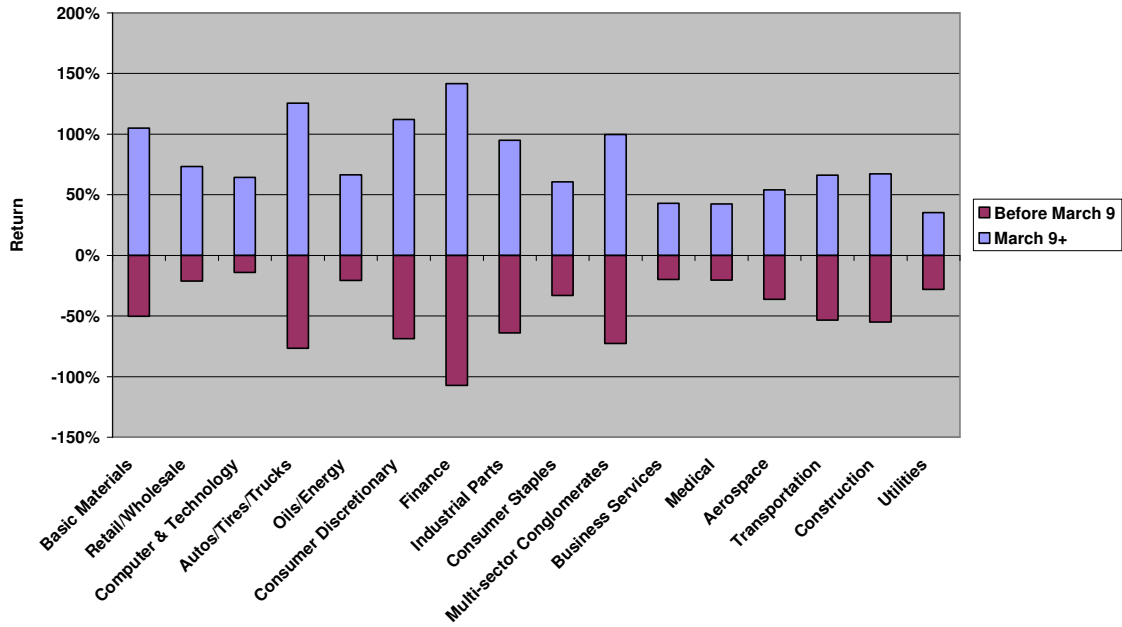
The cap-weighted S&P 500 has a return of approximately 15% before March 9th, and 53% YTD.

If you calculate the correlation between the S&P 500 sector return before and after that date, you find a correlation of nearly -.9!!!

Plotting sector return for 2009 on the same scale as the before/after March 9th chart shows the year-to-date returns have much less disparity than either time period.

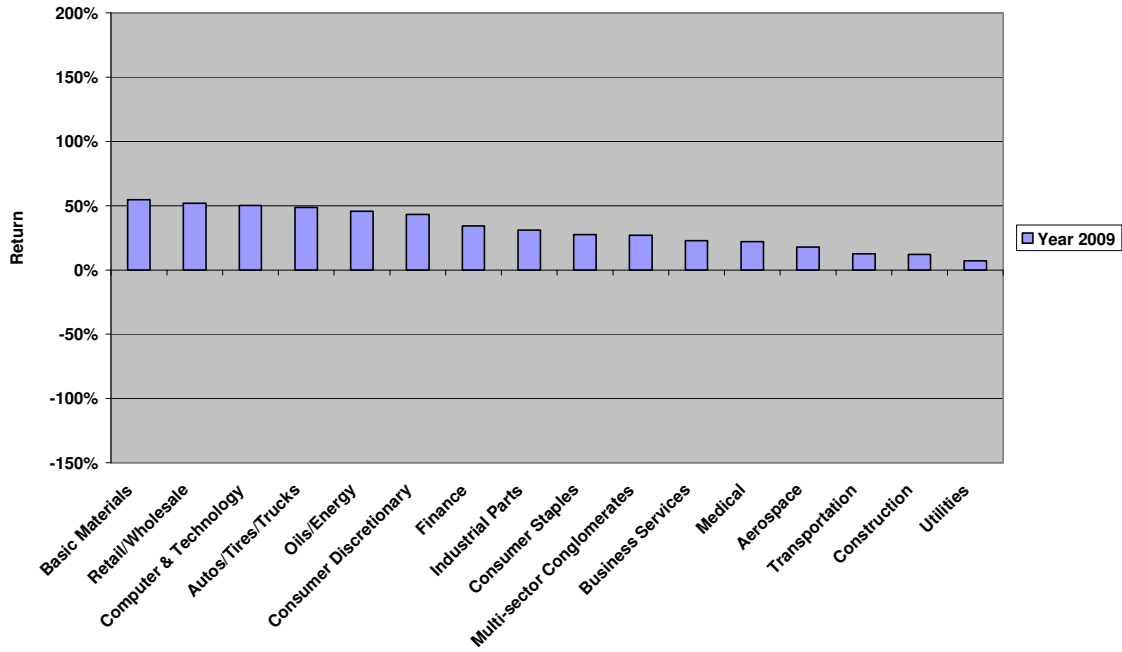


S&P 500 Return During 2009
Equal-Weighted Within Sector
Before and After Market Bottom of March 9





**S&P 500 Return During 2009
Equal-Weighted Within Sector**



Summary of IQS Results for 4 Weeks Ending 10/31/2009

All returns are equal-weighted
The results below are from paper portfolios, and are not based on actual trading.
No transaction costs are included.

Weekly Top and Bottom Decile Returns for IQS Composite Model

| Week Ending | IQS Universe | | Net |
|-------------|--------------|---------------|--------|
| | Top Decile | Bottom Decile | |
| 10-Oct | 6.46% | 4.11% | 2.35% |
| 17-Oct | 1.21% | 0.09% | 1.12% |
| 24-Oct | -2.01% | -1.95% | -0.06% |
| 31-Oct | -6.78% | -4.47% | -2.31% |
| MTD | -1.58% | -2.40% | 0.82% |
| YTD | 25.27% | 14.75% | 10.52% |

Weekly Top and Bottom Decile Returns for IQS Composite Model, Sector Neutral

| Week Ending | Sector Neutral | | Net |
|-------------|----------------|---------------|--------|
| | Top Decile | Bottom Decile | |
| 10-Oct | 6.40% | 4.59% | 1.81% |
| 17-Oct | 0.58% | 1.02% | -0.44% |
| 24-Oct | -1.92% | -2.12% | 0.20% |
| 31-Oct | -7.15% | -5.81% | -1.34% |
| MTD | -2.54% | -2.59% | 0.05% |
| YTD | 22.84% | 29.91% | -7.07% |

Weekly IC for IQS Composite Model and Components

| Week Ending | IQS | BAL | VAL | MOM | IMP | SEN |
|-------------|--------|--------|--------|--------|--------|--------|
| 10-Oct | 0.137 | 0.090 | -0.107 | 0.332 | -0.023 | 0.061 |
| 17-Oct | 0.045 | 0.014 | 0.018 | 0.062 | 0.035 | -0.007 |
| 24-Oct | 0.003 | -0.048 | 0.105 | -0.047 | 0.036 | 0.007 |
| 31-Oct | -0.099 | -0.112 | 0.188 | -0.336 | 0.083 | -0.071 |
| MTD | 0.022 | -0.014 | 0.051 | 0.003 | 0.033 | -0.003 |
| YTD | 0.012 | 0.024 | 0.036 | -0.043 | 0.030 | -0.013 |

Weekly Top and Bottom Decile Returns for IQS Component Models

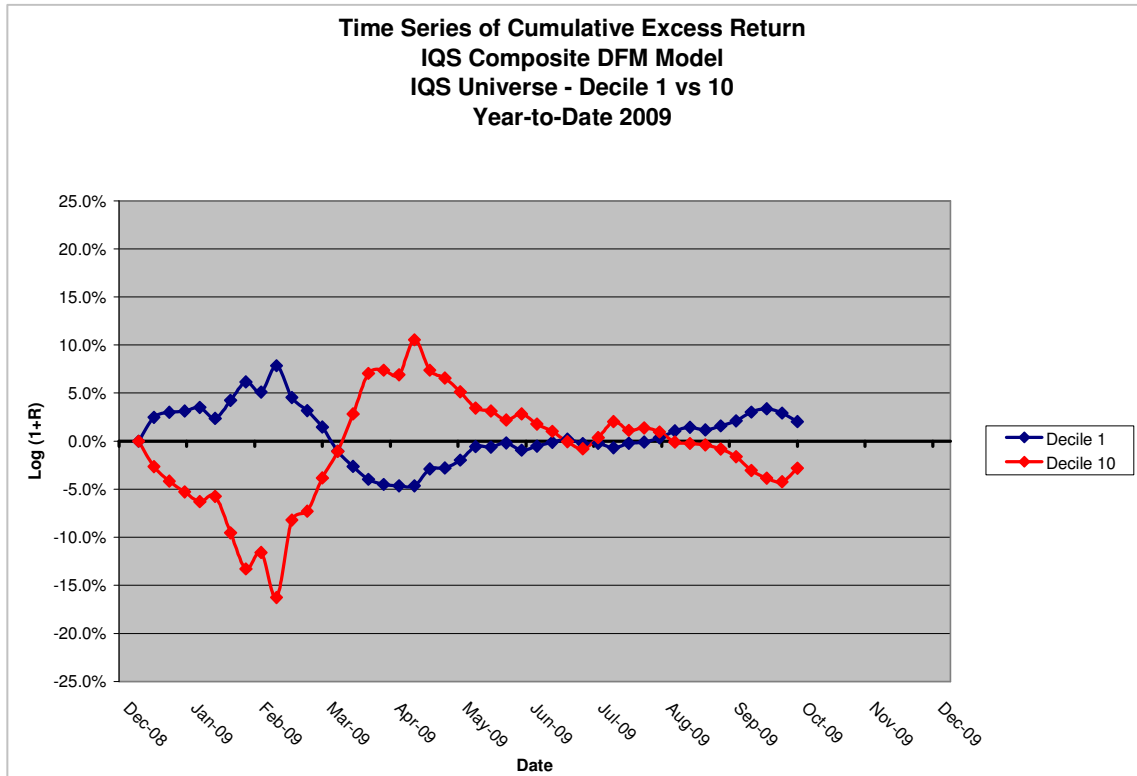
| Week Ending | BALANCE SHEET | | | VALUE | | |
|-------------|---------------|---------------|--------|------------|---------------|--------|
| | Top Decile | Bottom Decile | Net | Top Decile | Bottom Decile | Net |
| 10-Oct | 6.23% | 3.89% | 2.34% | 5.68% | 6.78% | -1.10% |
| 17-Oct | 0.89% | 0.19% | 0.70% | 1.04% | 0.95% | 0.09% |
| 24-Oct | -1.73% | -1.73% | 0.00% | -1.32% | -2.96% | 1.64% |
| 31-Oct | -6.24% | -4.42% | -1.82% | -5.09% | -8.33% | 3.24% |
| MTD | -1.25% | -2.23% | 0.98% | 0.01% | -4.11% | 4.12% |
| YTD | 25.87% | 1.29% | 24.58% | 39.56% | 22.65% | 16.91% |

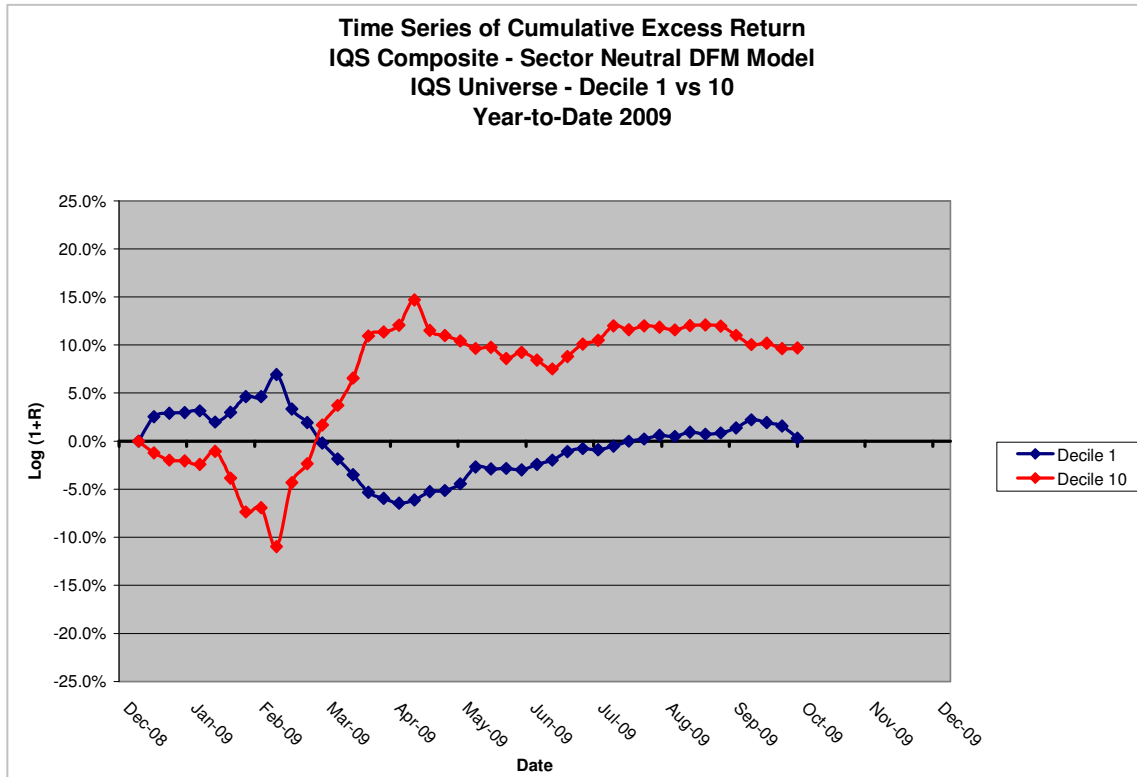
| Week Ending | MOMENTUM | | | IMPROVING FINANCIALS | | |
|-------------|------------|---------------|---------|----------------------|---------------|--------|
| | Top Decile | Bottom Decile | Net | Top Decile | Bottom Decile | Net |
| 10-Oct | 8.83% | 3.06% | 5.77% | 5.29% | 5.89% | -0.60% |
| 17-Oct | 1.21% | -0.10% | 1.31% | 1.27% | 0.78% | 0.49% |
| 24-Oct | -3.10% | -2.42% | -0.68% | -1.16% | -2.06% | 0.90% |
| 31-Oct | -10.35% | -3.60% | -6.75% | -5.09% | -7.34% | 2.25% |
| MTD | -4.31% | -3.15% | -1.16% | 0.03% | -3.15% | 3.18% |
| YTD | -2.28% | 57.61% | -59.90% | 32.98% | 3.54% | 29.43% |

| Week Ending | SENTIMENT | | |
|-------------|------------|---------------|---------|
| | Top Decile | Bottom Decile | Net |
| 10-Oct | 6.82% | 6.11% | 0.71% |
| 17-Oct | 0.52% | 1.17% | -0.65% |
| 24-Oct | -2.17% | -2.40% | 0.23% |
| 31-Oct | -8.35% | -7.18% | -1.17% |
| MTD | -3.73% | -2.75% | -0.98% |
| YTD | 12.74% | 24.52% | -11.78% |

Notes:

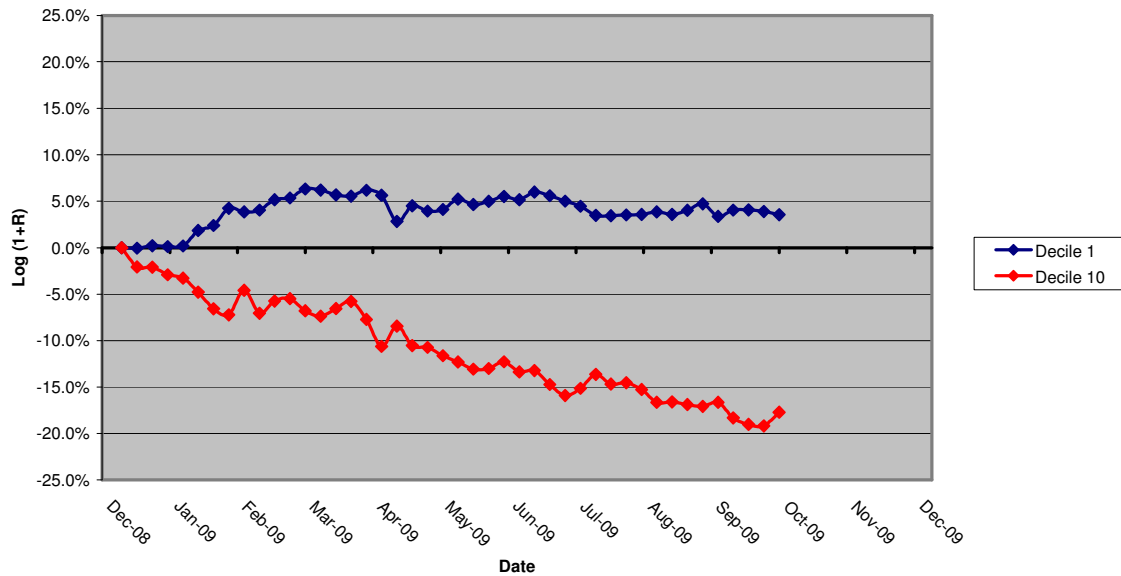
IQS represents the IQS composite model.
IC or Information Coefficient is calculated as the Spearman rank correlation between the forecasted returns and actual returns.
IQS Universe includes approximately the largest 4000 stocks by market capitalization
Sector definition is determined by Zacks Information Research



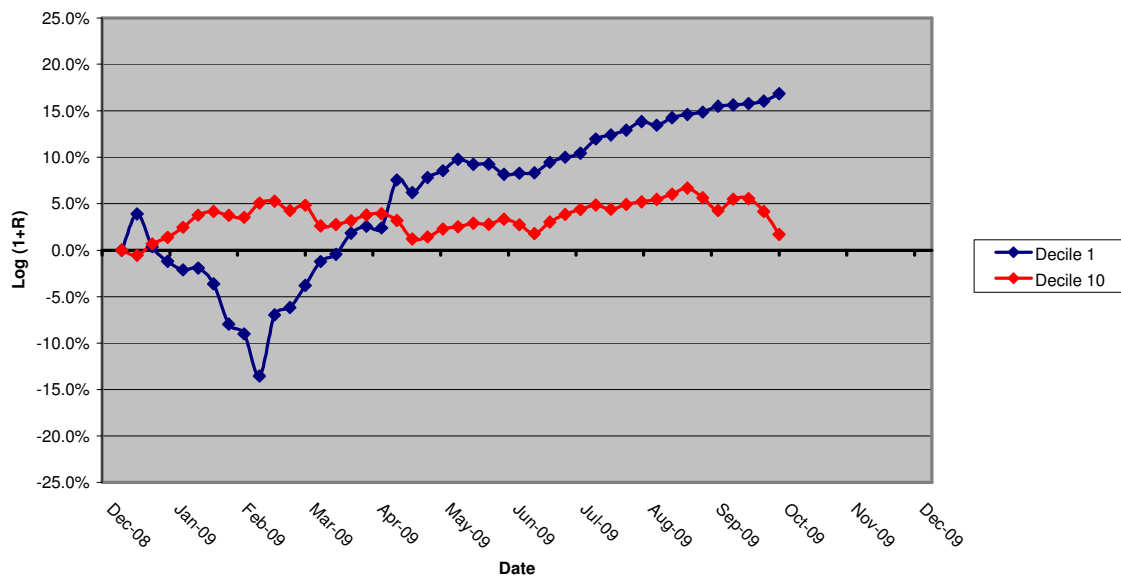




Time Series of Cumulative Excess Return
IQS Component - Balance Sheet
IQS Universe - Decile 1 vs 10
Year-to-Date 2009

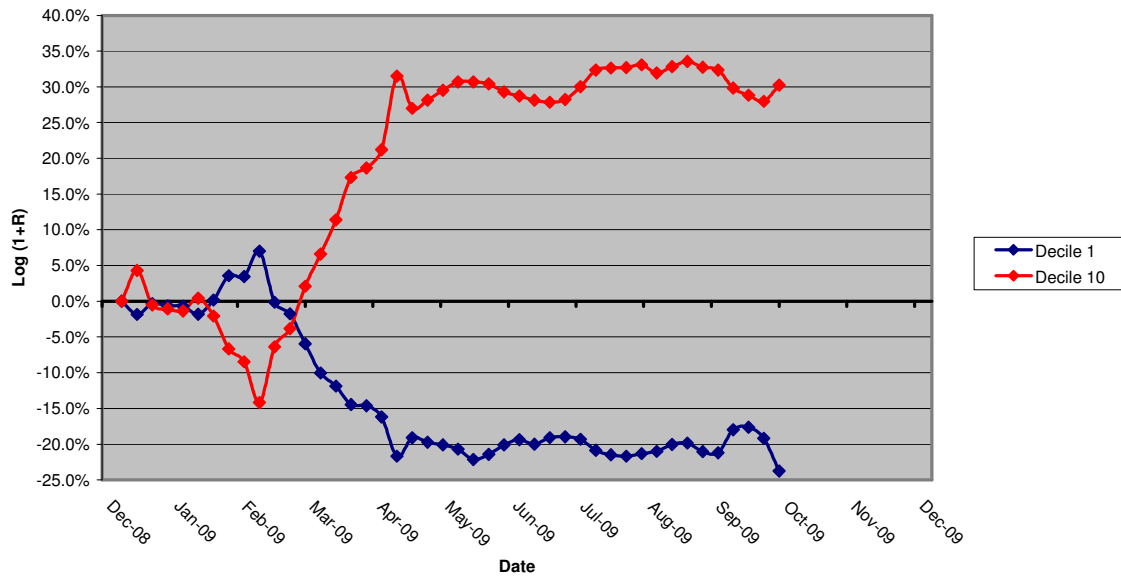


Time Series of Cumulative Excess Return
IQS Component - Value
IQS Universe - Decile 1 vs 10
Year-to-Date 2009

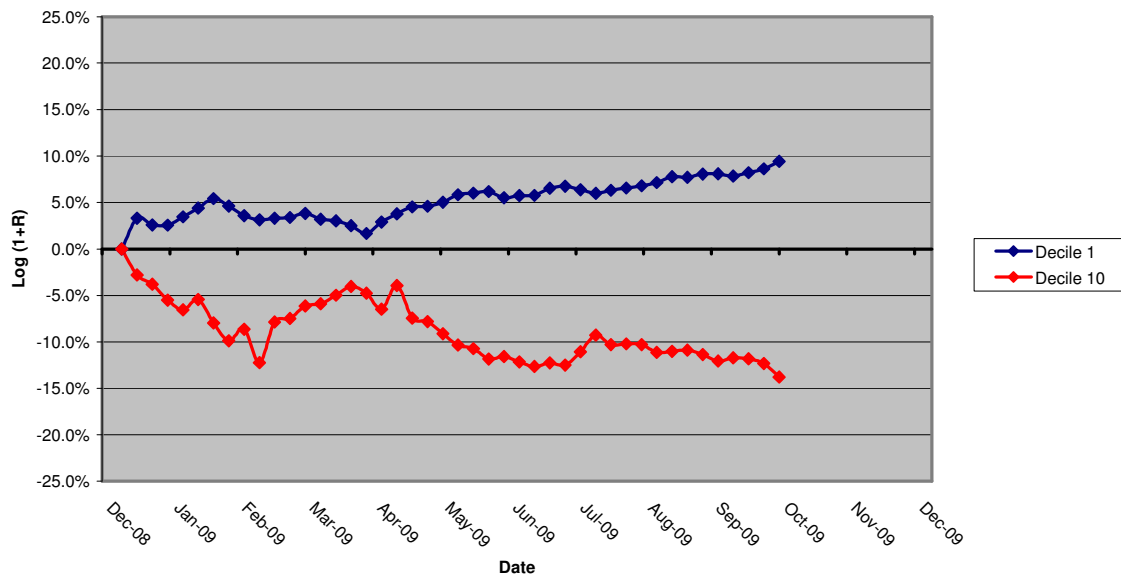




Time Series of Cumulative Excess Return
IQS Component - Momentum
IQS Universe - Decile 1 vs 10
Year-to-Date 2009



Time Series of Cumulative Excess Return
IQS Component - Improving Financials
IQS Universe - Decile 1 vs 10
Year-to-Date 2009





**Time Series of Cumulative Excess Return
IQS Component - Sentiment
IQS Universe - Decile 1 vs 10
Year-to-Date 2009**

