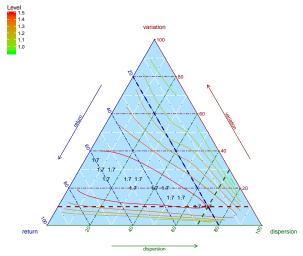
1.1 Ternary

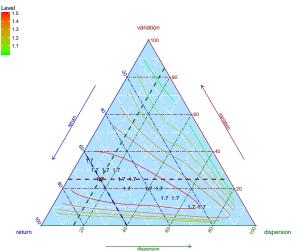
1.1.1 Ternary





P1.pdf

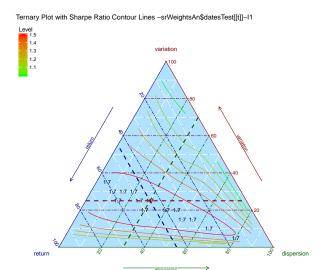
Ternary Plot with Sharpe Ratio Contour Lines -srWeightsAn\$datesTest[[t]]-P6



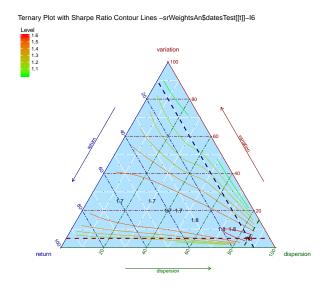
P6.pdf

2

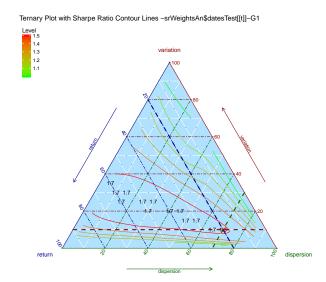
1.1 Ternary



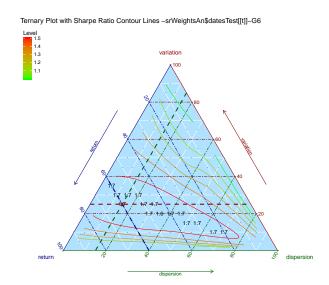
I1.pdf



I6.pdf



G1.pdf

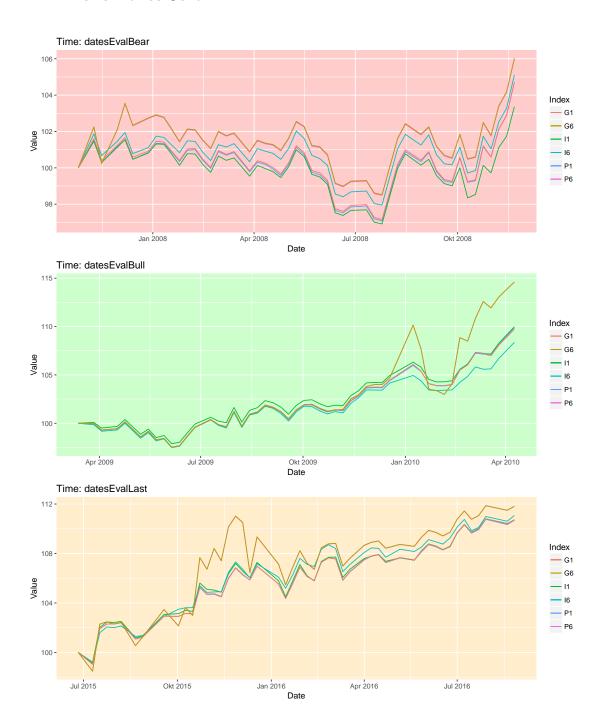


G6.pdf

4

1.2 Performance

1.2.1 Performance-Sentix



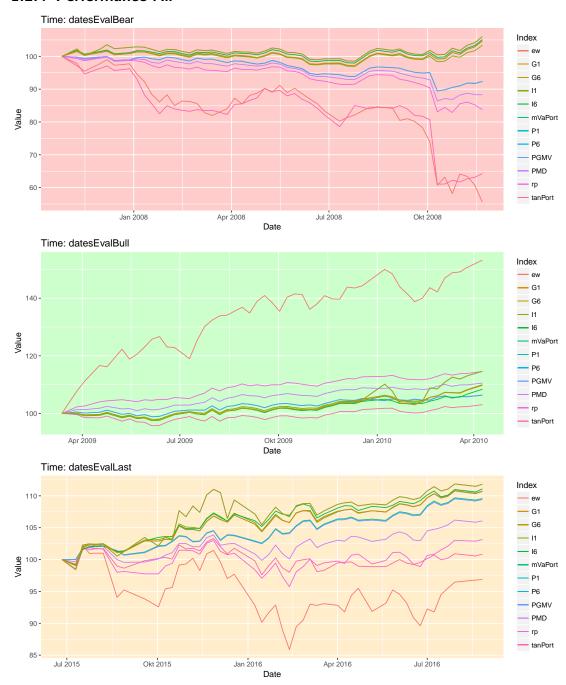
1.2.2 Performance-Classic



1.2.3 Performance-Classic-No-Risk-Free



1.2.4 Performance-All



Apr 2016

Jul 2016

85 -

Jul 2015

Okt 2015

1.3 Analysis

1.3.1 Summary-Sentix

datesEvalBear

	P1	P6	I1	I6	G1	G6
Mean Return (an)	0.05	0.07	0.04	0.06	0.05	0.07
Volatility (an)	0.07	0.07	0.06	0.07	0.07	0.07
Sharpe Ratio (an)	0.79	0.89	0.59	0.84	0.78	0.90

datesEvalBull

	P1	P6	I1	I6	G1	G6
Mean Return (an)	0.11	0.16	0.11	0.09	0.11	0.16
Volatility (an)	0.06	0.10	0.05	0.05	0.06	0.10
Sharpe Ratio (an)	1.89	1.59	2.01	1.71	1.85	1.59

datesEvalLast

	P1	P6	I1	I6	G1	G6
Mean Return (an)	0.12	0.13	0.12	0.12	0.12	0.13
Volatility (an)	0.06	0.11	0.06	0.06	0.06	0.11
Sharpe Ratio (an)	1.84	1.25	1.81	2.06	1.83	1.25

1.3.2 Summary-Classic

datesEvalBear

	tanPort	mVaPort	rp	PGMV	PMD	ew
Mean Return (an)	-0.34	-0.08	-0.17	-0.08	-0.12	-0.44
Volatility (an)	0.29	0.08	0.11	0.08	0.09	0.29
Sharpe Ratio (an)	-1.19	-1.00	-1.54	-0.99	-1.37	-1.51

datesEvalBull

	tanPort	mVaPort	rp	PGMV	PMD	ew
Mean Return (an)	0.03	0.07	0.16	0.07	0.11	0.60
Volatility (an)	0.06	0.05	0.04	0.05	0.04	0.18
Sharpe Ratio (an)	0.61	1.48	3.50	1.51	2.75	3.35

$dates {\hbox{\bf EvalLast}}$

	tanPort	mVaPort	rp	PGMV	PMD	ew
Mean Return (an)	0.01	0.10	0.04	0.10	0.07	-0.02
Volatility (an)	0.08	0.05	0.09	0.05	0.06	0.17
Sharpe Ratio (an)	0.15	2.10	0.42	2.07	1.04	-0.11

1.3.3 Summary-Classic-No-Risk-Free

dates Eval Bear

	tanPort	mVaPort	rp	PGMV	PMD	ew
Mean Return (an)	-0.61	-0.52	-0.50	-0.52	-0.52	-0.50
Volatility (an)	0.41	0.34	0.34	0.34	0.35	0.34
Sharpe Ratio (an)	-1.50	-1.52	-1.45	-1.52	-1.50	-1.44

datesEvalBull

	tanPort	mVaPort	rp	PGMV	PMD	ew
Mean Return (an)	0.84	0.80	0.72	0.80	0.75	0.73
Volatility (an)	0.23	0.20	0.21	0.20	0.21	0.21
Sharpe Ratio (an)	3.60	3.94	3.41	3.93	3.56	3.38

datesEvalLast

	tanPort	mVaPort	rp	PGMV	PMD	ew
Mean Return (an)	-0.03	0.01	-0.03	0.01	-0.05	-0.04
Volatility (an)	0.21	0.15	0.19	0.15	0.20	0.20
Sharpe Ratio (an)	-0.16	0.08	-0.17	0.08	-0.25	-0.20

1.3.4 SummaryAll

${\bf dates Eval Bear}$

	tanPort	mVaPort	rp	PGMV	PMD	ew	P1	P6	I1	I6
Mean Return (an)	-0.34	-0.08	-0.17	-0.08	-0.12	-0.44	0.05	0.07	0.04	0.06
Volatility (an)	0.29	0.08	0.11	0.08	0.09	0.29	0.07	0.07	0.06	0.07
Sharpe Ratio (an)	-1.19	-1.00	-1.54	-0.99	-1.37	-1.51	0.79	0.89	0.59	0.84

datesEvalBull

	tanPort	mVaPort	rp	PGMV	PMD	ew	P1	P6	I1	<u>I6</u>
Mean Return (an)	0.03	0.07	0.16	0.07	0.11	0.60	0.11	0.16	0.11	0.09
Volatility (an)	0.06	0.05	0.04	0.05	0.04	0.18	0.06	0.10	0.05	0.05
Sharpe Ratio (an)	0.61	1.48	3.50	1.51	2.75	3.35	1.89	1.59	2.01	1.71

$dates {\color{red}EvalLast}$

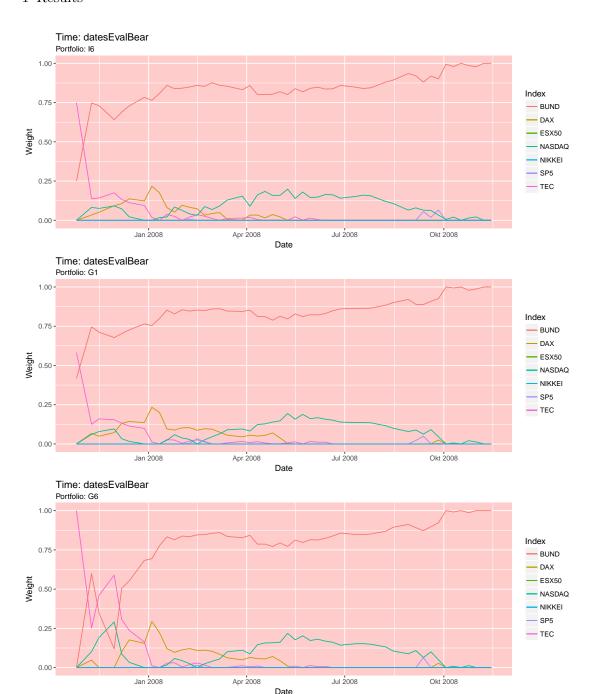
	tanPort	mVaPort	rp	PGMV	PMD	ew	P1	P6	I1	I6
Mean Return (an)	0.01	0.10	0.04	0.10	0.07	-0.02	0.12	0.13	0.12	0.12
Volatility (an)	0.08	0.05	0.09	0.05	0.06	0.17	0.06	0.11	0.06	0.06
Sharpe Ratio (an)	0.15	2.10	0.42	2.07	1.04	-0.11	1.84	1.25	1.81	2.06

1.4 Weights

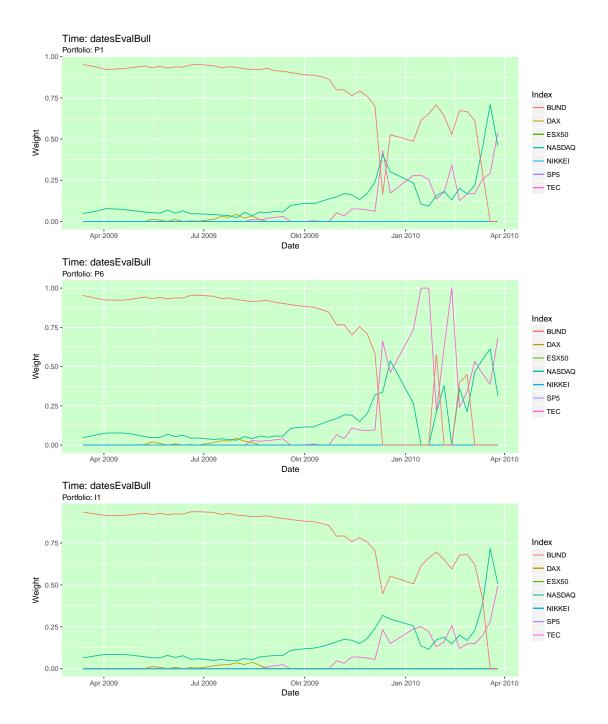
1.4.1 Weights-Sentix

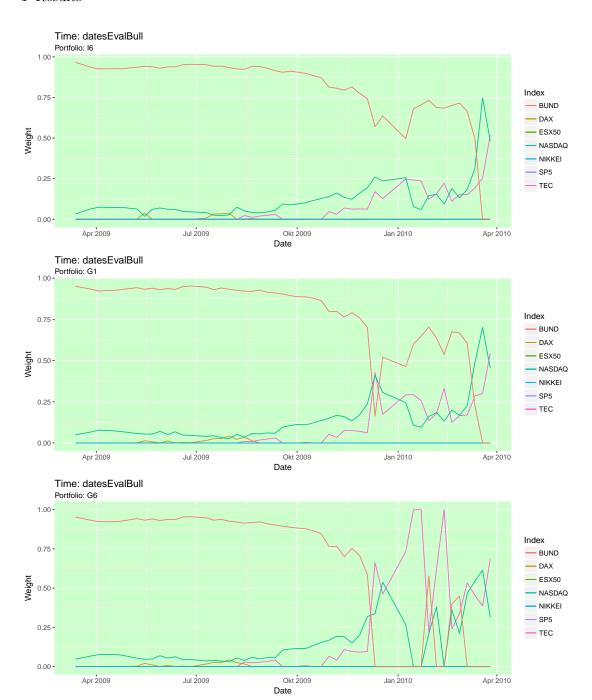
Weights-Sentix - datesEvalBear



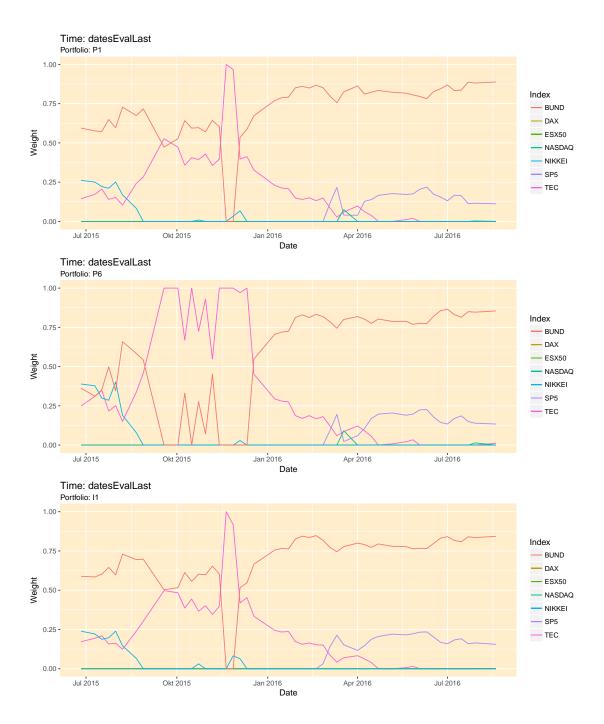


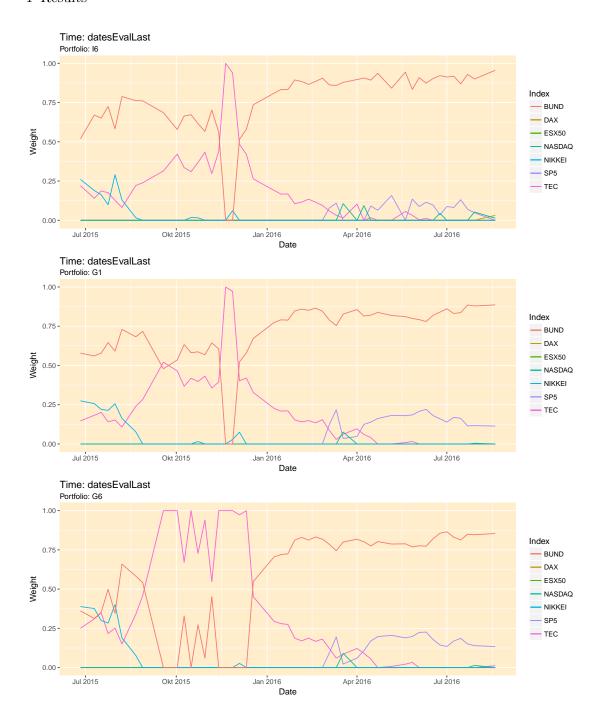
Weights-Sentix - datesEvalBull





Weights-Sentix - datesEvalLast

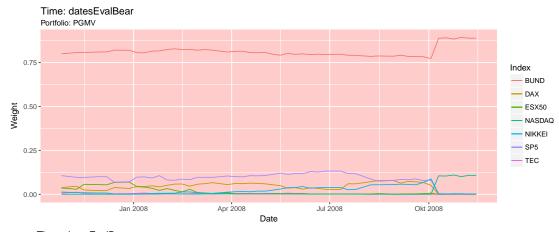


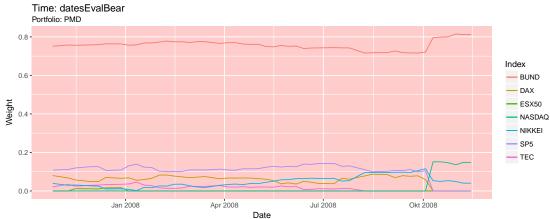


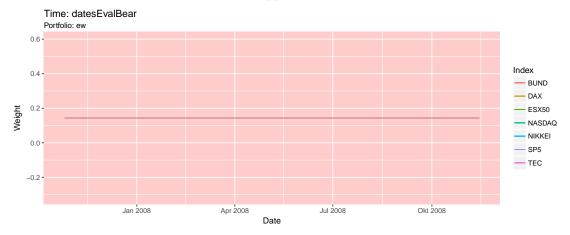
1.4.2 Weights-Classic

Weights-Classic - datesEvalBear



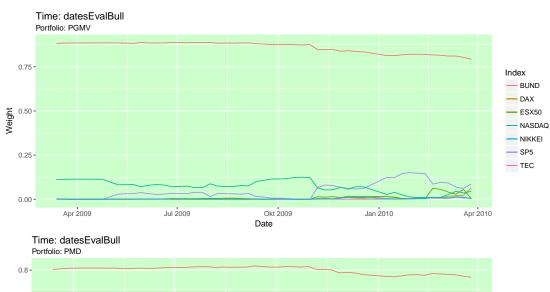


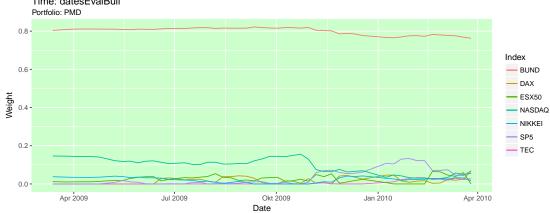


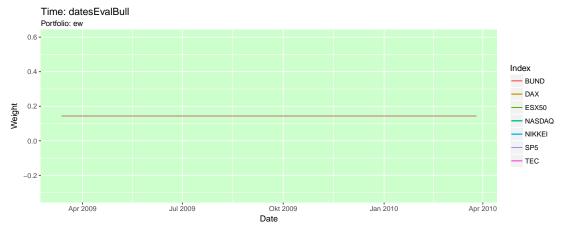


Weights-Classic - datesEvalBull

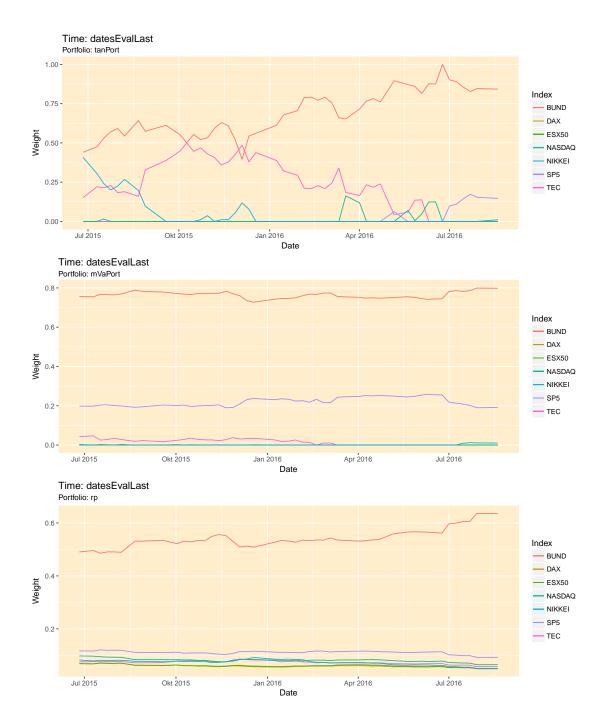


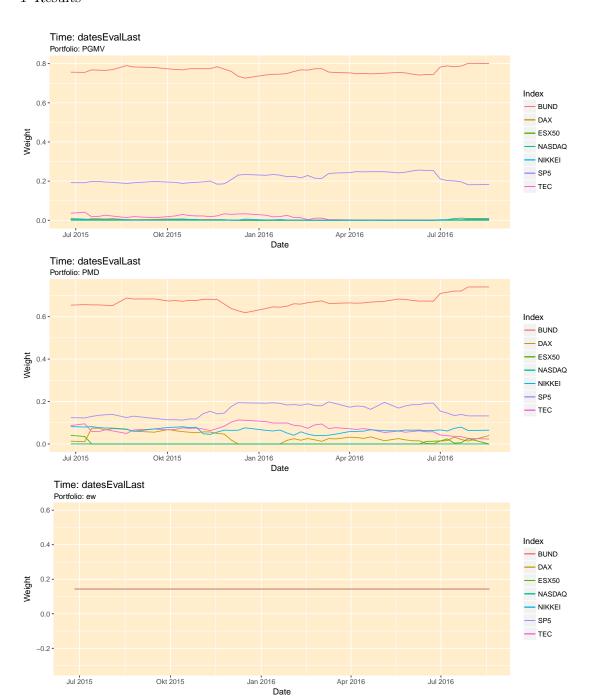






Weights-Classic - datesEvalLast



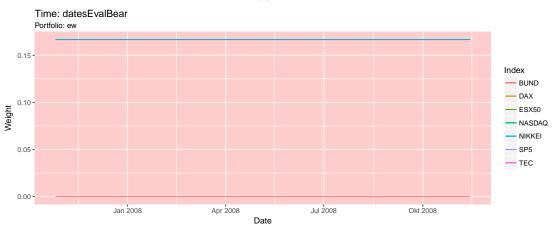


1.4.3 Weights-Classic-No-Risk-Free

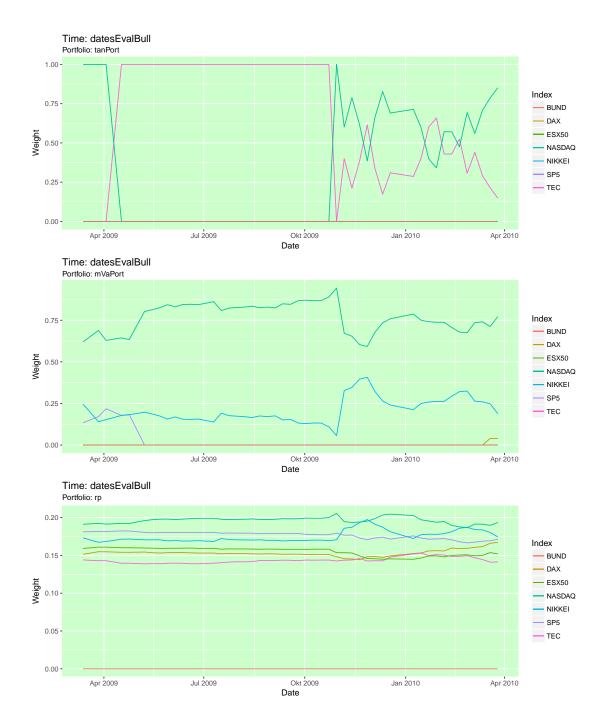
Weights-Classic-No-Risk-Free - datesEvalBear







Weights-Classic-No-Risk-Free - datesEvalBull





Weights-Classic-No-Risk-Free - datesEvalLast





