

Iteration	Value	Delta	Value	Delta
20150730 495.17	506.75	-	511.57	-
20150731 495.23	502.97	o	506.50	x
20150803 500.43	499.22	-	501.48	x
20150804 500.02	495.50	-	496.51	x
20150805 503.48	491.81	o	491.59	x
20150806 501.23	488.14	-	486.72	x
20150807 496.61	484.50	o	481.90	x
20150810 500.04	480.89	o	477.12	x
20150811 494.36	477.31	o	472.39	x
20150812 477.42	473.75	o	467.71	x
	470.22	o	463.07	x
	466.71	o	458.48	o
	463.23	o	453.94	o
	459.78	o		

Iteration	Value	Plot	Plot
20150730	4.207		
20150731	4.222		
20150803	4.279		
20150804	4.298		
20150805	4.296		
20150806	4.324		
20150807	4.222		
20150810	4.29		
20150811	4.257		
20150812	4.143		

20150730	53.6
20150731	53.06
20150803	50.33
20150804	50.17
20150805	50.58
20150806	49.3
20150807	48.78
20150810	49.27
20150811	49.18
20150812	49.64

69.20	x	69.38	x
68.85	+ -	68.86	+ -
68.50	+ -	68.34	+ -
68.15	+ -	67.83	x - x
67.81	x -	67.32	+ o + -
67.47	+ - x	66.81	+ - + -
67.13	+ o + -	66.31	x - + - x x
66.79	+ - + -	65.81	+ - x o + - x -
66.45	x - + - x	65.32	x - + o - + - + o x
66.11	x - + o + - x	64.83	+ o - + - x o + - x
65.78	+ - x - + o + -	64.34	x x x o + + - x o + -
65.45	x - + - + - x	63.86	+ - + - x - + - + -
65.12	x - + o x	63.38	+ - + o + + o
64.79	+ o - + - x o + - x	62.90	+ o + - + o x o o
64.46	x o + - + - + -	62.43	x o - + - + o
64.13	+ - + - + - x o + -	61.96	+ o o o
63.81	+ - x - + - + -	61.49	+ - -
63.49	+ - + - + - + o	61.03	+ - -
63.17	+ o x - + o + - x	60.57	+ - -
62.85	+ - + - + o o + -	60.11	+ - -
62.53	- + - + o - + -	59.66	x - -
62.21	- + - + o -	59.21	+ o x -
61.90	o o o o	58.76	x - + -
61.59	- -	58.32	x + - + -
61.28	- -	57.88	x - x - x o
60.97	- -	57.44	+ - + - + -
60.66	- -	57.01	+ o - + o
60.35	- -	56.58	+ - + o
60.04	- -	56.15	x o -
59.74	- -	55.73	+ - -
59.44	- -	55.31	- o
59.14	- x	54.89	- -
58.84	o + -	54.48	- -
58.54	- + -	54.07	- -
58.24	- + -	53.66	o x -
57.95	- + -	53.26	- + -
57.66	- x o	52.86	o -
57.37	- + -	52.46	- -
57.08	- + -	52.06	- -
56.79	- + o	51.67	- -
56.50	- + o	51.28	- -
56.21	- + -	50.89	- -
55.93	o -	50.51	- -
55.65	- -	50.13	- -
55.37	- -	49.75	- x
55.09	o	49.37	o +
54.81	- -	49.00	o
54.53	- -		
54.25	- -		
53.98	- -		
53.71	- x		
53.44	o + -		
53.17	- x o		
52.90	- + -		
52.63	o -		
52.36	- -		
52.09	- -		
51.83	- -		
51.57	- -		
51.31	- -		
51.05	- -		
50.79	- x		
50.53	o + -		
50.27	o -		
50.01	- -		
49.76	- x		
49.51	o x		
49.26	- +		
49.01	o		

dax.xetra 10924.61 (-3.27%)

20150730 11257.15	11879.01	x	12486.98	x
	11790.58	+ - x	12363.34	+ -
	11702.80	+ o o	12240.93	x o
20150731 11308.99	11615.68	x -	12119.73	- x -
	11529.21	o	11999.73	o + o x + o
	11443.38	- o x	11880.92	o - + - + o
20150803 11443.72	11358.19	o x x	11763.28	o o o - x - + -
	11273.63	o x o + - x	11646.81	- + - x o - x x
20150804 11456.07	11189.70	- + - + - x	11531.49	o + o + - x - x o x -
	11106.40	o + - x x o + o +	11417.31	o o o x - + - x o x -
20150805 11636.3	11023.72	o o o o - x	11304.26	- o x - + - + - x -
	10941.65	o +	11192.33	- + - + o x + - + -
20150806 11585.1	10860.19	- +	11081.51	o o - + - x o -
20150807 11490.83	10779.34	- x	10971.79	o o + -
	10699.09	o	10863.15	- +
20150810 11604.78			10755.59	o

20150811 11293.65

20150812 10924.61

dj-indust 17247.07 (-0.9%)

20150730 17745.98	18352.28 x	18186.85 - x x x x x x x x
	18260.97 x o	18051.46 o o - x x x o o x x o o
	18170.12 o + - x	17917.08 o + o - x x o o - +
20150731 17689.86	18079.72 o o x x + o -	17783.70 o o + o o - x x x o x x
	17989.77 o + - x x o x	17651.31 o o - x x o x x x x
	17900.26 o + o + o -	17519.91 o o o o o + o
20150803 17598.2	17811.20 o o	17389.48 o o o -
20150804 17550.69	17722.58 - x x x x x x	17260.02
	17634.40 - + o - + + o	
	17546.66 o - + o + -	
20150805 17540.47	17459.36 o o	
	17372.49 -	
20150806 17419.75	17286.06 o	
20150807 17373.38		
20150810 17615.17		
20150811 17402.84		
20150812 17247.07		

ing 14.175 (-4.13%)

20150730 15.45	16.01	16.04
20150731 15.49	15.89	15.88
20150803 15.725	15.77	15.72
	15.65	15.56
	15.53	15.40
20150804 15.61	15.41	15.24
20150805 15.065	15.29	15.08
20150806 15.06	15.17	14.93
20150807 14.62	15.05	14.78
20150810 14.855	14.93	14.63
20150811 14.785	14.81	14.48
20150812 14.175	14.69	14.33
	14.58	14.18
	14.47	14.03
	14.36	13.89
	14.25	13.75
	14.14	13.61
	14.03	13.47
	13.92	13.33
	13.81	13.19
	13.70	13.05
		12.92
		12.79
		12.66
		12.53
		12.40
		12.27
		12.14
		12.01
		11.89
		11.77
		11.65
		11.53
		11.41
		11.29
		11.17
		11.05

midkap-ind 685.31 (-2.15%)



[illegible][illegible][illegible]

20150811 2084.07  
20150812 2069.9

silver 15.54 (1.57%)

20150730 14.69	17.72	x	18.33	x
20150731 14.69	17.58	x -	18.14	+ -
20150803 14.49	17.44	x -	17.96	-
	17.31	+ -	17.78	-
20150804 14.53	17.18	x o	17.60	-
20150805 14.56	17.05	+ -		x -
20150806 14.63	16.92	+ -	17.42	- x x
20150807 14.75	16.79	+ o	17.24	- + - + -
20150810 15.22	16.66	x -	17.06	o - + -
20150811 15.3	16.53	x x	16.89	o -
20150812 15.54	16.40	x o - + -	16.72	+ o
	16.27	+ o	16.55	o + -
	16.14	o x + o x -	16.38	o x +
	16.01	o + o -	16.21	o + - x
	15.89	o	16.04	- + - x
	15.77	o x	15.88	o - +
	15.65	o x	15.72	- x
	15.53	- + o	15.56	- +
	15.41	- x o	15.40	o
	15.29	- + -	15.24	
	15.17	- x o	15.08	
	15.05	o o	14.93	
	14.93	o	14.78	
	14.81	- x	14.63	
	14.69	o - x x x o x		
	14.58	o o o		

tkh.group 37.245 (-4.03%)

20150730 38.74	40.53		40.84	
20150731 39.1	40.22		40.43	
20150803 39.535	39.92		40.02	
20150804 39.94	39.62		39.62	
20150805 39.87	39.32		39.22	
20150806 40.5	39.02		38.83	
20150807 39.2	38.72		38.44	
20150810 39.55	38.43		38.05	
20150811 38.81	38.14		37.67	
20150812 37.245	37.85		37.29	
	37.56		36.92	
	37.28		36.55	
	37.00		36.18	
	36.72		35.82	
	36.44		35.46	
	36.16		35.10	
	35.89		34.75	
	35.62		34.40	
	35.35		34.05	
	35.08		33.71	
	34.81		33.37	
	34.55		33.03	
	34.29		32.70	
	34.03		32.37	
	33.77		32.04	
			31.72	
			31.40	
			31.08	
			30.77	
			30.46	
			30.15	
			29.85	
			29.55	
			29.25	
			28.96	
			28.67	
			28.38	
			28.09	
			27.81	
			27.53	
			27.25	
			26.98	
			26.71	
			26.44	
			26.17	
			25.91	
			25.65	
			25.39	

20150730 9.672	10.72	10.72
20150731 9.849	10.54	10.61
20150803 10.045	10.56	10.50
20150804 10.03	10.48	10.39
20150805 10.36	10.40	10.28
20150806 10.68	10.32	10.17
20150807 10.445	10.24	10.06
20150810 10.1	10.16	9.96
20150811 10.125	10.08	9.86
20150812 9.95	10.00	9.76
	9.92	9.66
	9.84	9.56
	9.76	9.46
	9.68	9.36
	9.60	9.26
	9.52	9.16
	9.44	9.06
	9.36	8.97
	9.29	8.88
		8.79
		8.70
		8.61
		8.52
		8.43
		8.34
		8.25
		8.16
		8.07
		7.99
		7.91
		7.82
		7.75
		7.67