

Iteration	Value	Change	Value	Change
20150605	479.38	510.56		
		506.75		
20150608	475.13	502.97		
		499.22		
20150609	474.7	495.50		
		491.81		
20150610	481.45	488.14		
		484.50		
20150612	477.76	480.89		
		477.31		
20150616	475.17	473.75		
20150617	471.56			
20150618	472.97			
		511.57		
		506.50		
		501.48		
		496.51		
		491.59		
		486.72		
		481.90		
		477.12		
		472.39		
		467.71		
		463.07		
		458.48		
		453.94		

Figure 1 displays a 4x2 grid of plots showing the evolution of the number of nodes in the network. The rows represent different values of α (0.001, 0.01, 0.1, 1.0) and the columns represent different values of β (0.001, 0.01). Each plot shows the number of nodes (y-axis, ranging from 0 to 4.20) versus time (x-axis, ranging from 0 to 4.20). The plots show a decreasing trend in the number of nodes over time, with the rate of decrease being higher for larger α and β values. The plots are color-coded: $\alpha = 0.001$ (blue), $\alpha = 0.01$ (green), $\alpha = 0.1$ (red), and $\alpha = 1.0$ (black).

20150605	61.74
20150608	62.87
20150609	64.69
20150610	65.92
20150611	64.99
20150612	64.62
20150615	62.49
20150616	63.88
20150617	64.87
20150618	64.04

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
66.79	+ - + -	65.81	+ - x o + - x
66.45	x - + - x	65.32	x - + o - + - + o x
66.11	x - + o + -	64.83	+ o - + - + o + -
65.78	+ - x - + o	64.34	x x o + - + - x o
65.45	x - + - + - x	63.86	+ - + - x - + - +
65.12	x - + o - + - x	63.38	+ - + - + - + - +
64.79	+ o	62.90	+ o + - + o x o
64.46	x x	62.43	x o - + - +
64.13	+ - +	61.96	+ o o
63.81	+ o +	61.49	x +
63.49	+ - +	61.03	x - +
63.17	+ - +	60.57	+ o +
62.85	+ o +	60.11	x - +
62.53	x o	59.66	- + o x
62.21	+ - + - +	59.21	o - +
61.90	+ o o	58.76	- x
61.59	+ -	58.32	- x x x x
61.28	+ -	57.88	- + - + - x - x
60.97	- +	57.44	- + - + - +
60.66	o +	57.01	o + - + - + o
60.35	- +	56.58	o o + - +
60.04	- +	56.15	- x o x
59.74	- +	55.73	- + - +
59.44	o x	55.31	- x o
59.14	- +	54.89	- x
58.84	- x	54.48	- +
58.54	- +	54.07	- +
58.24	- x x x +	53.66	o +
57.95	- + - + - +	53.26	- +
57.66	- + - + - x	52.86	o
57.37	- + - + - +		
57.08	o + - + - o		
56.79	o - + - +		
56.50	o + - +		
56.21	- x x o x		
55.93	- + - + - +		
55.65	- + o - +		
55.37	- x o		
55.09	- +		
54.81	- +		
54.53	- x		
54.25	- +		
53.98	- +		
53.71	- +		
53.44	o +		
53.17	- +		
52.90	o		

dax.xetra 11100.3 (1.11%)

20150605 11197.15	12423.73 x	12486.98	x
	12331.24 + -	12363.34	+ -
	12239.44 x o	12240.93	x x o
20150608 11064.92	12148.32 + -	12119.73	+ - x -
	12057.88 o x	11999.73	x o + o x + -
	11968.11 - x + -	11880.92	x o - + - + o x x
20150609 11001.29	11879.01 - + o x o	11763.28	+ o o o - x + - + -
	11790.58 - + o x	11646.81	x - + - x o -
20150610 11265.39	11702.80 o - x + o x	11531.49	x o + o + -
	11615.68 - + - + - x x	11417.31	x o o o x x
	11529.21 - x - + o + o	11304.26	x o x x -
20150611 11332.78	11443.38 o - x - + o x	11192.33	x - + -
	11358.19 o o	11081.51	x x
20150612 11196.49	11273.63 o x o	10971.79	x x x
	11189.70 - + -	10863.15	x x - +
20150615 10984.97	11106.40 o + - x x	10755.59	x - + o
	11023.72 o o o	10649.09	+ o
20150616 11044.01		10543.65	+ -
		10439.25	x
		10335.89	x
20150617 10978.01		10233.55	x
		10132.22	x
20150618 11100.3		10031.90	x +
		9932.57	+ - +
		9834.22	- + o
		9736.85	o

The chart displays the 'Crisis' variable for several countries over time. The y-axis lists the countries and their corresponding 'Crisis' values. The x-axis represents time. Data points are shown as colored circles (blue, green, red, orange) with error bars. A horizontal line is drawn at the 20150609 level (17764.04).

Country	Crisis Value
20150605	17849.46
20150608	17766.55
20150609	17764.04
20150610	18000.4
20150611	18039.37
20150612	17898.84
20150615	17791.17
20150616	17904.48
20150617	17935.74
20150618	18140.13

Year	Value	Change
20150605	727.4	
20150608	721.64	
20150609	721.64	
20150610	728.76	
20150611	725.76	
20150612	719.57	
20150615	707.37	
20150616	712.58	
20150617	705.99	
20150618	708.28	

Iteration	Value	Delta
20150605 5068.46	5144.02	
20150608 5021.63	5105.72	
20150609 5013.87	5067.71	
20150610 5076.69	5029.98	
20150611 5082.51	4992.53	
20150612 5051.1	4955.36	
20150615 5029.97	4918.47	
20150616 5055.55	4881.85	

[illegible]

Iteration	Value	Plot	Plot
20150605	2.59		
20150608	2.71		
20150609	2.83		
20150610	2.9		
20150611	2.82		
20150612	2.75		
20150615	2.91		
20150616	2.9		
20150617	2.85		
20150618	2.8		

[illegible]

20150604 920.4

