conv(n * N, E(alpha))

p0	n	alpha		t_i	0	2.29	3.29	10	max rel err at t_i
0.95	4			t_i	0	2.29	3.29	10	
		1	K_i		1.835	2.021	2.060	2.110	0.32%
			K'_i		-0.012	0.073	0.022	0.001	
		1.5	K_i		1.841	1.959	1.993	2.029	0.23%
			K'_i		-0.041	0.058	0.020	0.002	
		2	K_i		1.842	1.910	1.937	1.961	0.28%
			K'_i		-0.048	0.043	0.017	0.004	
		3	K_i		1.842	1.852	1.863	1.870	0.27%
			K'_i		-0.033	0.016	0.008	0.005	
		5	K_i		1.841	1.802	1.796	1.776	0.22%
			K'_i		-0.017	-0.010	-0.004	-0.001	
		8	K_i		1.839	1.778	1.760	1.722	0.18%
			K'_i		-0.004	-0.026	-0.013	-0.003	
		100	K_i		1.838	1.755	1.722	1.655	0.14%
			K'_i		0.004	-0.043	-0.026	-0.004	
0.95	5			t_i	0	1.42	5.53	10	
		1	K_i		1.963	2.017	2.100	2.114	0.22%
			K'_i		-0.025	0.058	0.004	-0.005	
		1.5	K_i		1.968	1.978	2.027	2.031	0.25%
			K'_i		-0.056	0.033	0.002	-0.001	
		2	K_i		1.968	1.950	1.963	1.963	0.25%
			K'_i		-0.056	0.007	0.000	0.002	
		3	K_i		1.968	1.916	1.878	1.868	0.25%
			K'_i		-0.045	-0.027	-0.002	0.002	
		5	K_i		1.966	1.889	1.795	1.778	0.20%
			K'_i		-0.023	-0.060	-0.005	0.002	
		8	K_i		1.965	1.877	1.745	1.724	0.18%
			K'_i		-0.007	-0.078	-0.009	0.002	
		100	K_i		1.964	1.865	1.689	1.658	0.13%
			K'_i		0.005	-0.094	-0.013	-0.002	
0.95	7			t_i	0	1.05	4.09	10	
		1	K_i		2.000	2.018	2.094	2.118	0.14%
			K'_i		-0.052	0.046	0.011	0.005	
		1.5	K_i		2.002	1.992	2.025	2.033	0.20%
			K'_i		-0.061	0.016	0.006	0.003	
		2	K_i		2.002	1.973	1.964	1.962	0.20%
			K'_i		-0.047	-0.015	0.001	0.004	
		3	K_i		2.000	1.951	1.883	1.868	0.17%
			K'_i		-0.018	-0.054	-0.006	-0.001	
		5	K_i		1.997	1.934	1.806	1.775	0.15%
			K'_i		0.021	-0.089	-0.014	-0.003	
		8	K_i		1.996	1.926	1.763	1.720	0.16%
			K'_i		0.038	-0.107	-0.021	-0.005	
		100	K_i		1.995	1.919	1.715	1.653	0.20%
			K'_i		0.052	-0.122	-0.029	-0.011	

```
0.95    20              t_i         0     1.51    5.49     10

                1       K_i      1.982   2.028   2.106   2.115          0.10%
                        K'_i    -0.029   0.052   0.003  -0.001

              1.5       K_i      1.982   1.994   2.028   2.032          0.10%
                        K'_i    -0.027   0.022   0.002   0.000

                2       K_i      1.982   1.964   1.962   1.961          0.12%
                        K'_i    -0.020  -0.005   0.000   0.001

                3       K_i      1.982   1.927   1.873   1.867          0.12%
                        K'_i    -0.012  -0.040  -0.002   0.003

                5       K_i      1.980   1.895   1.788   1.774          0.13%
                        K'_i     0.005  -0.073  -0.005   0.004

                8       K_i      1.980   1.880   1.738   1.718          0.11%
                        K'_i     0.016  -0.092  -0.008   0.002

              100       K_i      1.979   1.865   1.683   1.654          0.13%
                        K'_i     0.027  -0.109  -0.012   0.001


0.975    4              t_i         0     1.10    2.10     10

                1       K_i      2.421   2.381   2.449   2.604          0.55%
                        K'_i    -0.118   0.036   0.076   0.024

              1.5       K_i      2.415   2.318   2.320   2.388          0.27%
                        K'_i    -0.024  -0.064   0.031   0.008

                2       K_i      2.411   2.289   2.246   2.241          0.22%
                        K'_i     0.017  -0.116  -0.006  -0.005

                3       K_i      2.409   2.267   2.171   2.073          0.43%
                        K'_i     0.054  -0.166  -0.055  -0.021

                5       K_i      2.408   2.257   2.118   1.920          0.52%
                        K'_i     0.064  -0.196  -0.101  -0.032

                8       K_i      2.408   2.255   2.095   1.834          0.54%
                        K'_i     0.056  -0.206  -0.126  -0.034

              100       K_i      2.409   2.255   2.077   1.729          0.54%
                        K'_i     0.050  -0.213  -0.148  -0.033


0.975    5              t_i         0     1.02    2.51     10

                1       K_i      2.482   2.434   2.506   2.605          0.53%
                        K'_i    -0.166   0.026   0.051   0.019

              1.5       K_i      2.477   2.374   2.355   2.388          0.53%
                        K'_i    -0.079  -0.078   0.017   0.007

                2       K_i      2.474   2.340   2.260   2.244          0.21%
                        K'_i    -0.025  -0.140  -0.009  -0.002

                3       K_i      2.469   2.313   2.158   2.073          0.29%
                        K'_i     0.040  -0.202  -0.047  -0.016

                5       K_i      2.467   2.297   2.080   1.919          0.43%
                        K'_i     0.072  -0.241  -0.085  -0.028

                8       K_i      2.467   2.291   2.043   1.833          0.52%
                        K'_i     0.074  -0.256  -0.106  -0.030

              100       K_i      2.467   2.287   2.009   1.723          0.54%
                        K'_i     0.076  -0.267  -0.129  -0.035
```

0.975	7		t_i	0	1.03	2.64	10	
		1	K_i	2.435	2.415	2.514	2.606	0.45%
			K'_i	-0.181	0.063	0.052	0.018	
		1.5	K_i	2.432	2.350	2.353	2.391	0.37%
			K'_i	-0.114	-0.041	0.020	0.010	
		2	K_i	2.429	2.314	2.251	2.247	0.33%
			K'_i	-0.055	-0.107	-0.005	0.002	
		3	K_i	2.425	2.280	2.140	2.071	0.25%
			K'_i	0.004	-0.174	-0.037	-0.011	
		5	K_i	2.422	2.257	2.051	1.918	0.32%
			K'_i	0.043	-0.221	-0.070	-0.022	
		8	K_i	2.422	2.248	2.006	1.827	0.43%
			K'_i	0.056	-0.241	-0.090	-0.028	
		100	K_i	2.421	2.241	1.966	1.721	0.44%
			K'_i	0.061	-0.257	-0.111	-0.031	
0.975	20		t_i	0	1.82	2.82	10	
		1.000	K_i	2.305	2.470	2.536	2.605	0.17%
			K'_i	-0.074	0.113	0.038	0.010	
		1.5	K_i	2.306	2.332	2.357	2.386	0.22%
			K'_i	-0.068	0.038	0.017	0.004	
		2	K_i	2.306	2.247	2.243	2.243	0.22%
			K'_i	-0.052	-0.012	0.000	0.001	
		3	K_i	2.305	2.157	2.117	2.071	0.22%
			K'_i	-0.028	-0.07	-0.023	-0.005	
		5	K_i	2.304	2.088	2.013	1.917	0.22%
			K'_i	-0.006	-0.119	-0.048	-0.012	
		8	K_i	2.303	2.056	1.961	1.825	0.24%
			K'_i	0.002	-0.144	-0.064	-0.015	
		100	K_i	2.302	2.029	1.912	1.719	0.24%
			K'_i	0.014	-0.169	-0.084	-0.019	
0.99	4		t_i	0	1.39	2.73	10	
		1	K_i	3.393	3.095	3.107	3.241	0.83%
			K'_i	-0.202	-0.118	0.063	0.020	
		1.5	K_i	3.378	2.967	2.824	2.823	0.27%
			K'_i	-0.027	-0.290	-0.013	-0.005	
		2	K_i	3.369	2.917	2.677	2.573	0.43%
			K'_i	0.060	-0.373	-0.071	-0.029	
		3	K_i	3.366	2.890	2.545	2.304	0.70%
			K'_i	0.090	-0.434	-0.146	-0.056	
		5	K_i	3.367	2.882	2.463	2.082	0.84%
			K'_i	0.074	-0.461	-0.208	-0.063	
		8	K_i	3.368	2.879	2.432	1.962	0.81%
			K'_i	0.065	-0.470	-0.234	-0.060	
		100	K_i	3.370	2.877	2.410	1.824	0.75%
			K'_i	0.055	-0.476	-0.255	-0.063	

				0	1.41	2.42	10	
0.99	5		t_i	0	1.41	2.42	10	
		1	K_i	3.281	3.036	3.088	3.251	0.79%
			K'_i	-0.298	-0.025	0.081	0.028	
		1.5	K_i	3.270	2.869	2.802	2.827	0.64%
			K'_i	-0.142	-0.208	0.004	0.004	
		2	K_i	3.264	2.794	2.653	2.574	0.36%
			K'_i	-0.079	-0.298	-0.053	-0.019	
		3	K_i	3.258	2.736	2.514	2.304	0.54%
			K'_i	-0.007	-0.386	-0.123	-0.038	
		5	K_i	3.257	2.708	2.424	2.076	0.78%
			K'_i	0.005	-0.437	-0.185	-0.052	
		8	K_i	3.256	2.700	2.386	1.949	0.79%
			K'_i	0.008	-0.457	-0.217	-0.057	
		100	K_i	3.257	2.692	2.357	1.805	0.79%
			K'_i	0.007	-0.472	-0.240	-0.058	
0.99	7		t_i	0	1.29	2.29	10	
		1	K_i	3.050	2.962	3.068	3.256	0.76%
			K'_i	-0.328	0.087	0.104	0.036	
		1.5	K_i	3.042	2.786	2.770	2.829	0.58%
			K'_i	-0.193	-0.109	0.028	0.013	
		2	K_i	3.036	2.703	2.613	2.578	0.39%
			K'_i	-0.102	-0.216	-0.025	-0.008	
		3	K_i	3.03	2.635	2.463	2.302	0.48%
			K'_i	-0.026	-0.315	-0.091	-0.029	
		5	K_i	3.027	2.596	2.360	2.071	0.64%
			K'_i	0.007	-0.378	-0.151	-0.042	
		8	K_i	3.026	2.583	2.315	1.941	0.76%
			K'_i	0.021	-0.404	-0.182	-0.049	
		100	K_i	3.026	2.571	2.276	1.791	0.77%
			K'_i	0.022	-0.425	-0.211	-0.053	
0.99	20		t_i	0	1.64	3.35	10	
		1	K_i	2.711	2.987	3.174	3.248	0.38%
			K'_i	-0.150	0.238	0.038	0.006	
		1.5	K_i	2.717	2.727	2.792	2.827	0.41%
			K'_i	-0.151	0.066	0.020	0.008	
		2	K_i	2.717	2.592	2.578	2.577	0.41%
			K'_i	-0.123	-0.034	0.003	0.004	
		3	K_i	2.715	2.465	2.356	2.306	0.33%
			K'_i	-0.079	-0.138	-0.023	-0.004	
		5	K_i	2.713	2.380	2.186	2.073	0.26%
			K'_i	-0.040	-0.215	-0.054	-0.012	
		8	K_i	2.712	2.342	2.103	1.943	0.26%
			K'_i	-0.029	-0.250	-0.074	-0.014	
		100	K_i	2.711	2.311	2.024	1.788	0.28%
			K'_i	-0.016	-0.282	-0.097	-0.022	

conv(n * U, E(alpha))

p0	n	alpha							max rel err at t_i
0.95	4		t_i	0	0.79	1.08	2.26	10	
		1	K_i	1.720	1.859	1.943	2.067	2.119	0.37%
			K'_i	-0.196	0.325	0.247	0.031	0.010	
		1.5	K_i	1.719	1.792	1.868	1.990	2.035	0.37%
			K'_i	-0.128	0.255	0.242	0.029	0.009	
		2	K_i	1.717	1.752	1.816	1.924	1.964	0.33%
			K'_i	-0.066	0.191	0.214	0.027	0.010	
		3	K_i	1.714	1.711	1.754	1.837	1.867	0.37%
			K'_i	0.007	0.103	0.155	0.024	0.010	
		5	K_i	1.713	1.684	1.702	1.750	1.774	0.34%
			K'_i	0.039	0.020	0.077	0.021	0.010	
		8	K_i	1.713	1.675	1.676	1.698	1.717	0.37%
			K'_i	0.031	-0.027	0.018	0.017	0.009	
		100	K_i	1.715	1.671	1.653	1.636	1.645	0.14%
			K'_i	-0.003	-0.071	-0.050	0.004	-0.001	
0.95	5		t_i	0	0.54	0.71	1.69	10	
		1	K_i	1.935	1.974	2.013	2.092	2.121	0.38%
			K'_i	-0.244	0.237	0.208	0.016	0.006	
		1.5	K_i	1.934	1.914	1.946	2.017	2.036	0.26%
			K'_i	-0.133	0.143	0.193	0.011	0.004	
		2	K_i	1.932	1.879	1.899	1.952	1.962	0.17%
			K'_i	-0.054	0.056	0.145	0.008	0.004	
		3	K_i	1.931	1.843	1.846	1.866	1.866	0.22%
			K'_i	0.042	-0.063	0.055	0.003	0.004	
		5	K_i	1.930	1.823	1.805	1.783	1.771	0.36%
			K'_i	0.059	-0.173	-0.065	-0.002	0.002	
		8	K_i	1.931	1.816	1.785	1.733	1.712	0.18%
			K'_i	0.025	-0.231	-0.144	-0.008	0.000	
		100	K_i	1.932	1.813	1.767	1.675	1.644	0.38%
			K'_i	-0.020	-0.294	-0.239	-0.020	-0.008	
0.95	7		t_i	0	0.33	0.50	1.48	10	
		1	K_i	2.050	2.031	2.053	2.102	2.120	0.33%
			K'_i	-0.350	0.118	0.129	0.010	0.003	
		1.5	K_i	2.049	1.985	1.994	2.027	2.034	0.23%
			K'_i	-0.216	-0.041	0.093	0.004	0.001	
		2	K_i	2.049	1.955	1.951	1.963	1.961	0.13%
			K'_i	-0.094	-0.169	0.039	-0.001	0.001	
		3	K_i	2.048	1.927	1.900	1.875	1.863	0.15%
			K'_i	0.056	-0.330	-0.066	-0.006	-0.002	
		5	K_i	2.047	1.912	1.861	1.789	1.768	0.32%
			K'_i	0.144	-0.460	-0.196	-0.011	-0.002	
		8	K_i	2.048	1.908	1.843	1.737	1.709	0.27%
			K'_i	0.073	-0.508	-0.294	-0.014	-0.004	
		100	K_i	2.048	1.908	1.825	1.676	1.643	0.33%
			K'_i	-0.008	-0.559	-0.413	-0.021	-0.008	

				0	0.20	0.39	1.13	10	
0.95	20		t_i	0	0.20	0.39	1.13	10	
		1	K_i	2.112	2.064	2.082	2.111	2.120	0.15%
			K'_i	-0.715	0.044	0.107	0.006	0.003	
		1.5	K_i	2.112	2.020	2.019	2.031	2.035	0.20%
			K'_i	-0.95	-0.122	0.043	0.003	0.001	
		2	K_i	2.112	1.986	1.963	1.962	1.960	0.25%
			K'_i	-0.807	-0.356	-0.003	-0.001	0.000	
		3	K_i	2.112	1.947	1.894	1.870	1.863	0.31%
			K'_i	-0.619	-0.644	-0.086	-0.005	-0.002	
		5	K_i	2.112	1.915	1.830	1.780	1.767	0.22%
			K'_i	-0.405	-0.916	-0.187	-0.009	-0.003	
		8	K_i	2.112	1.901	1.795	1.724	1.709	0.25%
			K'_i	-0.259	-1.067	-0.266	-0.010	-0.003	
		100	K_i	2.112	1.889	1.758	1.659	1.643	0.31%
			K'_i	-0.145	-1.212	-0.381	-0.010	-0.004	
0.975	4		t_i	0	0.54	1.35	2.44	10	
		1	K_i	2.426	2.353	2.469	2.553	2.606	0.47%
			K'_i	-0.187	-0.013	0.171	0.027	0.006	
		1.5	K_i	2.419	2.301	2.307	2.358	2.389	0.14%
			K'_i	0.051	-0.228	0.098	0.019	0.007	
		2	K_i	2.416	2.281	2.208	2.229	2.244	0.27%
			K'_i	0.151	-0.330	0.027	0.013	0.007	
		3	K_i	2.415	2.271	2.102	2.078	2.073	0.46%
			K'_i	0.188	-0.405	-0.078	0.004	0.006	
		5	K_i	2.417	2.272	2.024	1.948	1.914	0.26%
			K'_i	0.115	-0.422	-0.184	-0.013	-0.001	
		8	K_i	2.418	2.275	1.991	1.878	1.819	0.27%
			K'_i	0.063	-0.420	-0.241	-0.032	-0.011	
		100	K_i	2.419	2.275	1.969	1.807	1.692	0.46%
			K'_i	0.041	-0.422	-0.284	-0.072	-0.023	
0.975	5		t_i	0	0.48	0.92	2.11	10	
		1	K_i	2.631	2.486	2.513	2.577	2.607	0.52%
			K'_i	-0.344	-0.120	0.130	0.015	0.002	
		1.5	K_i	2.626	2.410	2.362	2.379	2.388	0.26%
			K'_i	-0.082	-0.397	0.032	0.005	0.001	
		2	K_i	2.623	2.377	2.274	2.247	2.242	0.19%
			K'_i	0.064	-0.550	-0.064	-0.002	0.000	
		3	K_i	2.621	2.352	2.181	2.092	2.070	0.45%
			K'_i	0.158	-0.691	-0.203	-0.009	0.000	
		5	K_i	2.621	2.345	2.113	1.956	1.911	0.53%
			K'_i	0.133	-0.767	-0.347	-0.022	-0.004	
		8	K_i	2.623	2.346	2.083	1.880	1.814	0.33%
			K'_i	0.075	-0.786	-0.433	-0.035	-0.011	
		100	K_i	2.624	2.347	2.061	1.799	1.688	0.53%
			K'_i	0.004	-0.794	-0.502	-0.069	-0.025	

0.975	7		t_i	0	0.27	0.82	1.79	10	
		1	K_i	2.690	2.547	2.535	2.585	2.611	0.59%
			K'_i	-0.534	-0.383	0.127	0.013	0.004	
		1.5	K_i	2.688	2.497	2.369	2.382	2.388	0.35%
			K'_i	-0.128	-0.788	0.035	0.002	-0.001	
		2	K_i	2.686	2.474	2.266	2.247	2.241	0.14%
			K'_i	0.119	-1.009	-0.050	-0.004	-0.002	
		3	K_i	2.684	2.456	2.154	2.088	2.068	0.40%
			K'_i	0.335	-1.205	-0.177	-0.012	-0.003	
		5	K_i	2.684	2.450	2.064	1.946	1.909	0.59%
			K'_i	0.390	-1.296	-0.321	-0.020	-0.005	
		8	K_i	2.684	2.450	2.018	1.865	1.812	0.58%
			K'_i	0.378	-1.320	-0.410	-0.029	-0.008	
		100	K_i	2.685	2.450	1.976	1.773	1.687	0.59%
			K'_i	0.289	-1.312	-0.511	-0.053	-0.020	
0.975	20		t_i	0	0.18	0.45	1.21	10	
		1	K_i	2.651	2.502	2.539	2.599	2.610	0.38%
			K'_i	-1.998	-0.108	0.220	0.007	0.002	
		1.5	K_i	2.651	2.420	2.364	2.385	2.388	0.51%
			K'_i	-1.657	-0.799	0.075	0.004	0.001	
		2	K_i	2.651	2.373	2.251	2.244	2.242	0.47%
			K'_i	-1.215	-1.291	-0.028	-0.001	-0.001	
		3	K_i	2.651	2.329	2.127	2.077	2.067	0.23%
			K'_i	-0.738	-1.801	-0.186	-0.006	-0.002	
		5	K_i	2.651	2.300	2.024	1.927	1.907	0.34%
			K'_i	-0.243	-2.223	-0.359	-0.012	-0.005	
		8	K_i	2.651	2.289	1.972	1.839	1.810	0.52%
			K'_i	-0.086	-2.391	-0.486	-0.017	-0.006	
		100	K_i	2.651	2.287	1.923	1.733	1.687	0.52%
			K'_i	-0.161	-2.444	-0.687	-0.029	-0.011	
0.99	4		t_i	0	0.82	1.55	3.02	10	
		1	K_i	3.654	3.205	3.155	3.211	3.250	0.56%
			K'_i	-0.233	-0.409	0.084	0.014	0.000	
		1.5	K_i	3.641	3.080	2.858	2.823	2.826	0.13%
			K'_i	0.058	-0.718	-0.077	0.002	0.002	
		2	K_i	3.637	3.041	2.707	2.598	2.580	0.51%
			K'_i	0.141	-0.854	-0.209	-0.006	0.004	
		3	K_i	3.639	3.029	2.573	2.360	2.307	0.57%
			K'_i	0.089	-0.942	-0.380	-0.025	-0.001	
		5	K_i	3.643	3.035	2.498	2.175	2.066	0.34%
			K'_i	0.005	-0.974	-0.511	-0.064	-0.020	
		8	K_i	3.644	3.036	2.476	2.086	1.925	0.55%
			K'_i	-0.015	-0.982	-0.557	-0.101	-0.037	
		100	K_i	3.643	3.031	2.464	2.016	1.740	0.57%
			K'_i	0.001	-0.992	-0.575	-0.147	-0.039	

```
0.99   5              t_i        0    0.53   1.20   2.42     10

               1      K_i     3.758   3.282   3.166   3.219   3.255      0.68%
                      K'_i   -0.459  -0.761   0.098   0.015   0.002

               1.5    K_i     3.746   3.172   2.857   2.822   2.826      0.23%
                      K'_i   -0.001  -1.200  -0.083  -0.001  -0.002

               2      K_i     3.741   3.134   2.694   2.594   2.577      0.43%
                      K'_i    0.190  -1.397  -0.227  -0.009  -0.001

               3      K_i     3.740   3.116   2.541   2.349   2.301      0.67%
                      K'_i    0.208  -1.519  -0.421  -0.024  -0.003

               5      K_i     3.743   3.117   2.442   2.153   2.060      0.42%
                      K'_i    0.099  -1.553  -0.591  -0.053  -0.016

               8      K_i     3.745   3.121   2.406   2.057   1.918      0.56%
                      K'_i    0.038  -1.555  -0.668  -0.084  -0.030

               100    K_i     3.745   3.120   2.386   1.970   1.727      0.68%
                      K'_i    0.021  -1.562  -0.715  -0.137  -0.040


0.99   7              t_i        0    0.33   0.88   1.96     10

               1      K_i     3.660   3.253   3.144   3.225   3.257      0.76%
                      K'_i   -0.770  -1.062   0.189   0.017   0.003

               1.5    K_i     3.653   3.156   2.826   2.818   2.830      0.37%
                      K'_i   -0.084  -1.719  -0.031   0.005   0.002

               2      K_i     3.649   3.121   2.658   2.582   2.578      0.24%
                      K'_i    0.258  -2.016  -0.203  -0.003  -0.001

               3      K_i     3.648   3.100   2.496   2.328   2.299      0.74%
                      K'_i    0.361  -2.203  -0.438  -0.014  -0.002

               5      K_i     3.648   3.097   2.384   2.120   2.057      0.70%
                      K'_i    0.299  -2.265  -0.656  -0.035  -0.009

               8      K_i     3.649   3.098   2.336   2.014   1.914      0.58%
                      K'_i    0.225  -2.271  -0.767  -0.058  -0.019

               100    K_i     3.650   3.098   2.302   1.908   1.719      0.73%
                      K'_i    0.177  -2.277  -0.852  -0.110  -0.035


0.99   20             t_i        0    0.23   0.43   1.21     10

               1      K_i     3.395   3.071   3.127   3.242   3.260      0.78%
                      K'_i   -3.247  -0.119   0.422   0.010   0.004

               1.5    K_i     3.396   2.861   2.788   2.823   2.829      0.98%
                      K'_i   -2.398  -1.392   0.129   0.003  -0.001

               2      K_i     3.395   2.764   2.608   2.579   2.577      0.70%
                      K'_i   -1.793  -2.094  -0.110  -0.001   0.000

               3      K_i     3.394   2.680   2.430   2.311   2.298      0.47%
                      K'_i   -1.260  -2.756  -0.439  -0.008  -0.003

               5      K_i     3.393   2.636   2.304   2.087   2.055      0.72%
                      K'_i   -0.942  -3.197  -0.793  -0.019  -0.006

               8      K_i     3.393   2.627   2.250   1.964   1.912      0.75%
                      K'_i   -0.949  -3.341  -1.028  -0.032  -0.012

               100    K_i     3.394   2.623   2.203   1.829   1.711      0.99%
                      K'_i   -1.076  -3.430  -1.282  -0.073  -0.029
```