

i := 11..11

$$C(T1_{i,0}, T1_{i,1}, T1_{i,2}, T1_{i,3}, T1_{i,4}) = b(T1_{i,0}, T1_{i,1}, T1_{i,2}, T1_{i,3}, T1_{i,4}) = X(T1_{i,0}, T1_{i,1}, T1_{i,2}, T1_{i,3}, T1_{i,4}) = a(T1_{i,0}, T1_{i,1}, T1_{i,2}, T1_{i,3}, T1_{i,4}) =$$

0.00056966

0.01387084

1

0.25

	f(N)	W(N=0)*(1+f(N))	n	m	p	σ	M	KB
N := 0..9	f(T1 _{i,0} , T1 _{i,1} , T1 _{i,2} , T1 _{i,3} , T1 _{i,4}) = w1(T1 _{i,0} , T1 _{i,1} , T1 _{i,2} , T1 _{i,3} , T1 _{i,4}) = n(T1 _{i,0} , T1 _{i,1} , T1 _{i,2} , T1 _{i,3} , T1 _{i,4}) = m(T1 _{i,0} , T1 _{i,1} , T1 _{i,2} , T1 _{i,3} , T1 _{i,4}) = p(T1 _{i,0} , T1 _{i,1} , T1 _{i,2} , T1 _{i,3} , T1 _{i,4}) = σ(T1 _{i,0} , T1 _{i,1} , T1 _{i,2} , T1 _{i,3} , T1 _{i,4}) = M(T1 _{i,0} , T1 _{i,1} , T1 _{i,2} , T1 _{i,3} , T1 _{i,4}) = KB(T1 _{i,0} , T1 _{i,1} , T1 _{i,2} , T1 _{i,3} , T1 _{i,4}) = N(p(T1 _{i,0} , T1 _{i,1} , T1 _{i,2} , T1 _{i,3} , T1 _{i,4}))							
N =								
0	0	14828.61091953	0	0	-2	17	939.57451837	11
1	0.13887084	16887.87252517	1	4	-8	18	1124.17251266	2
2	0.19440834	17711.41655418	2	-20	-24	-13	1149.60726807	12
3	0.22911251	18226.03118904	2	-6	-16	-7	1197.73958381	16
4	0.25548335	18617.07406623	2	1	-22	-11	1251.46222239	12
5	0.27768752	18946.33106459	2	6	-35	-20	1307.37094419	4
6	0.29751073	19240.28184648	2	9	13	-2	1364.17238665	50
7	0.31584586	19512.16624307	2	13	-34	11	1417.20117191	-26
8	0.33318892	19769.33971612	3	-22	-32	-16	1329.67018993	4
9	0.34983753	20016.21554271	3	-13	-29	-9	1346.82649333	1

	f(N)	W(N=0)*(1+f(N))	n	m	p	σ	M	KB
N := 10..19	f(T1 _{i,0} , T1 _{i,1} , T1 _{i,2} , T1 _{i,3} , T1 _{i,4}) = w1(T1 _{i,0} , T1 _{i,1} , T1 _{i,2} , T1 _{i,3} , T1 _{i,4}) = n(T1 _{i,0} , T1 _{i,1} , T1 _{i,2} , T1 _{i,3} , T1 _{i,4}) = m(T1 _{i,0} , T1 _{i,1} , T1 _{i,2} , T1 _{i,3} , T1 _{i,4}) = p(T1 _{i,0} , T1 _{i,1} , T1 _{i,2} , T1 _{i,3} , T1 _{i,4}) = σ(T1 _{i,0} , T1 _{i,1} , T1 _{i,2} , T1 _{i,3} , T1 _{i,4}) = M(T1 _{i,0} , T1 _{i,1} , T1 _{i,2} , T1 _{i,3} , T1 _{i,4}) = KB(T1 _{i,0} , T1 _{i,1} , T1 _{i,2} , T1 _{i,3} , T1 _{i,4}) = N(p(T1 _{i,0} , T1 _{i,1} , T1 _{i,2} , T1 _{i,3} , T1 _{i,4}))							
N =								
10	0.36598109	20255.60217186	3	-8	-2	18	1374.12374688	10
11	0.38174587	20489.37190294	3	-3	-18	-8	1400.41777543	14
12	0.39721927	20718.82094319	3	1	-26	-15	1433.69455044	11
13	0.41246373	20944.87515493	3	4	-7	10	1470.47018147	11
14	0.42752505	21168.21350386	3	7	-4	-3	1509.60864896	28
15	0.44243755	21389.34521427	3	10	-16	-14	1550.39250172	23
16	0.45722751	21608.65969294	3	12	22	-6	1602.00858341	67
17	0.47191534	21826.45981184	3	15	-14	4	1641.0447566	8
18	0.48651717	22042.98468041	4	-22	-27	-4	1533.96944501	-1
19	0.5010459	22258.42558618	4	-14	-23	-2	1548.39845252	2

N := 80 .. 89

 $f(N)$
$$W(N=0) \cdot (1 + f(N))$$

n

m

p

 σ

M

KB

$$N =$$
$$f(T_{1,0}, T_{1,1}, T_{1,i}, w_{1-}(T_{1,0}, T_{1,1}, T_{1,2}, n(T_{1,0}, m(T_{1,0}, p(T_{1,0}, \sigma(T_{1,0}, T_1 M(T_{1,0}, T_{1,1}, T_{1,2}, \text{KB}[T_{1,0}, T_{1,1}, T_{1,2}, T_{1,3}, T_{1,4}, N, (p(T_{1,0}, T_{1,1}, T_{1,2}, T_{1,i}$$

80	1.35658052	34944.81558761	8	15	9	43	2912.82537109	0
81	1.37048899	35151.05896633	8	17	24	7	2964.06037176	56
82	1.38439656	35357.28889594	8	19	31	-15	3014.85074257	88
83	1.39830326	35563.50585676	8	21	33	-3	3065.90949983	79
84	1.41220911	35769.71030653	8	23	29	22	3116.00368411	48
85	1.42611414	35975.90268166	9	-25	-32	10	2923.99163108	-22
86	1.44001839	36182.08339853	9	-16	-21	2	2935.699095	0
87	1.45392188	36388.25285458	9	-10	-27	-11	2954.01689468	6
88	1.46782464	36594.41142939	9	-6	-12	12	2977.63240623	2
89	1.48172669	36800.55948566	9	-2	-18	-12	3004.07283563	18

N := 90 .. 99

 $f(N)$
$$W(N=0) \cdot (1 + f(N))$$

n

m

p

 σ

M

KB

$$N =$$
$$f(T_{1,0}, T_{1,1}, T_{1,i}, w_1 - (T_{1,0}, T_{1,1}, T_{1,2}, n(T_{1,0}, m(T_{1,0}, p(T_{1,0}, \sigma(T_{1,0}, TM(T_{1,0}, T_{1,1}, T_{1,2}, KB[T_{1,0}, T_{1,1}, T_{1,2}, T_{1,3}, T_{1,4}, N, (p(T_{1,0}, T_{1,1}, T_{1,2}, T_{1,i})))$$

90	1.49562805	37006.69737016	9	1	-1	-13	3036.22167278	42
91	1.50952875	37212.82541457	9	4	3	-6	3070.30561639	41
92	1.52342881	37418.94393633	9	7	-8	17	3104.23710521	39
93	1.53732824	37625.05323934	9	10	-29	5	3144.48152198	-13
94	1.55122707	37831.15361472	9	12	-1	2	3184.90018754	27
95	1.56512532	38037.24534146	9	14	21	-5	3233.97922582	64
96	1.579023	38243.32868705	9	17	-33	-15	3276.02492408	2
97	1.59292014	38449.40390805	9	19	-25	11	3322.33826936	-13
98	1.60681675	38655.47125066	9	21	-24	-14	3371.5008222	13
99	1.62071283	38861.53095123	9	23	-28	-1	3424.36151094	-5

N := 100 .. 109	f(N)	W(N=0)*(1+f(N))	n	m	p	σ	M	KB
N =	$f\left(T1_{i,0}, T1_{i,1}, T1_{i,2}, w1_{i,0}, T1_{i,0}, T1_{i,1}, T1_{i,2}, n\left(T1_{i,0}, m\left(T1_{i,0}, p\left(T1_{i,0}, \sigma\left(T1_{i,0}, T1_{i,1}, T1_{i,2}, M\left(T1_{i,0}, T1_{i,1}, T1_{i,2}, KB\left[T1_{i,0}, T1_{i,1}, T1_{i,2}, T1_{i,3}, T1_{i,4}, N, \left(p\left(T1_{i,0}, T1_{i,1}, T1_{i,2}, T1_{i,3}, T1_{i,4}, N\right)\right)\right)\right)\right)\right)\right)\right)$							
100	1.63460842	39067.58323675	9	24	43	-14	3489.97507162	103
101	1.64850353	39273.62832531	9	26	30	-9	3537.66952074	80
102	1.66239816	39479.66642654	10	-18	-31	-14	3295.59112161	4
103	1.67629233	39685.69774199	10	-12	-19	2	3312.51183122	3
104	1.69018607	39891.72246554	10	-7	-26	-13	3333.88008087	9
105	1.70407936	40097.74078375	10	-3	-27	7	3360.09897715	-12
106	1.71797224	40303.75287622	10	0	-6	-10	3389.80640309	33
107	1.73186471	40509.75891587	10	3	2	-13	3423.42021675	46
108	1.74575679	40715.7590693	10	6	-3	-8	3457.44795466	35
109	1.75964847	40921.75349705	10	9	-21	22	3495.01041197	-20