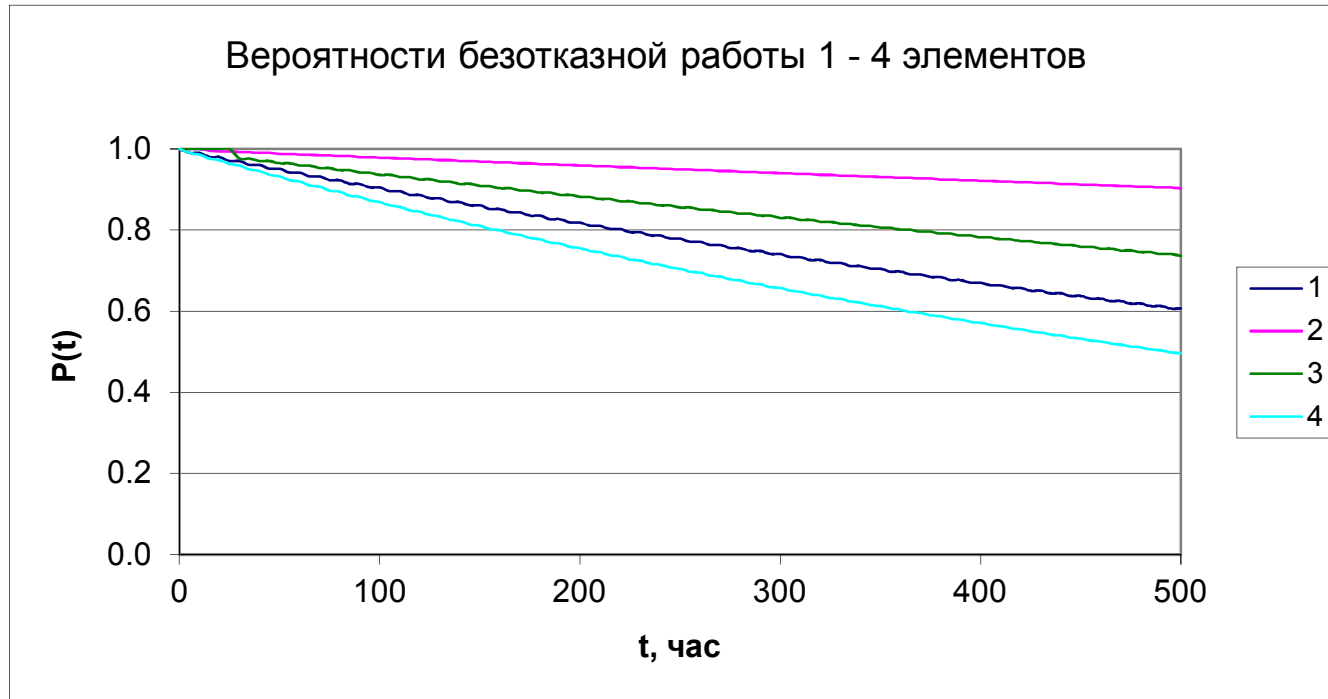


t	$t/10$	k	$P1$	$P2$	$P3$	$P4$	$PCII$	PC	$TCIIP$
0	0	0	1.00000	1.00000	1.00000	1.00000	1.000000	1.000000	1028.564540
5	0.5	0	0.99005	1.00000	1.00000	0.99005	0.999901	0.999608	
10	1	1	0.99005	1.00000	1.00000	0.98610	0.999862	0.998463	
15	1.5	1	0.98020	0.99601	1.00000	0.97629	0.999438	0.996609	
20	2	2	0.98020	0.99402	1.00000	0.97239	0.999291	0.994089	
25	2.5	2	0.97045	0.99402	1.00000	0.96271	0.998682	0.990944	
30	3	3	0.97045	0.99203	0.97629	0.95887	0.997619	0.987213	
35	3.5	3	0.96079	0.99203	0.97629	0.94933	0.996570	0.982933	
40	4	4	0.96079	0.99005	0.97045	0.94554	0.995981	0.978139	
45	4.5	4	0.95123	0.99005	0.97045	0.93613	0.994669	0.972864	
50	5	5	0.95123	0.98807	0.96464	0.93239	0.993954	0.967141	
55	5.5	5	0.94176	0.98807	0.96464	0.92312	0.992391	0.961001	
60	6	6	0.94176	0.98610	0.95887	0.91943	0.991556	0.954472	
65	6.5	6	0.93239	0.98610	0.95887	0.91028	0.989755	0.947583	
70	7	7	0.93239	0.98413	0.95313	0.90665	0.988806	0.940358	
75	7.5	7	0.92312	0.98413	0.95313	0.89763	0.986778	0.932825	
80	8	8	0.92312	0.98216	0.94743	0.89404	0.985722	0.925006	
85	8.5	8	0.91393	0.98216	0.94743	0.88515	0.983479	0.916924	
90	9	9	0.91393	0.98020	0.94176	0.88161	0.982320	0.908600	
95	9.5	9	0.90484	0.98020	0.94176	0.87284	0.979873	0.900056	
100	10	10	0.90484	0.97824	0.93613	0.86936	0.978618	0.891311	
105	10.5	10	0.89583	0.97824	0.93613	0.86071	0.975977	0.882383	
110	11	11	0.89583	0.97629	0.93053	0.85727	0.974632	0.873290	
115	11.5	11	0.88692	0.97629	0.93053	0.84874	0.971807	0.864048	
120	12	12	0.88692	0.97434	0.92496	0.84535	0.970376	0.854674	
125	12.5	12	0.87810	0.97434	0.92496	0.83694	0.967377	0.845182	
130	13	13	0.87810	0.97239	0.91943	0.83360	0.965865	0.835586	
135	13.5	13	0.86936	0.97239	0.91943	0.82531	0.962701	0.825901	
140	14	14	0.86936	0.97045	0.91393	0.82201	0.961114	0.816138	
145	14.5	14	0.86071	0.97045	0.91393	0.81383	0.957794	0.806311	
150	15	15	0.86071	0.96851	0.90846	0.81058	0.956135	0.796429	
155	15.5	15	0.85214	0.96851	0.90846	0.80252	0.952669	0.786505	

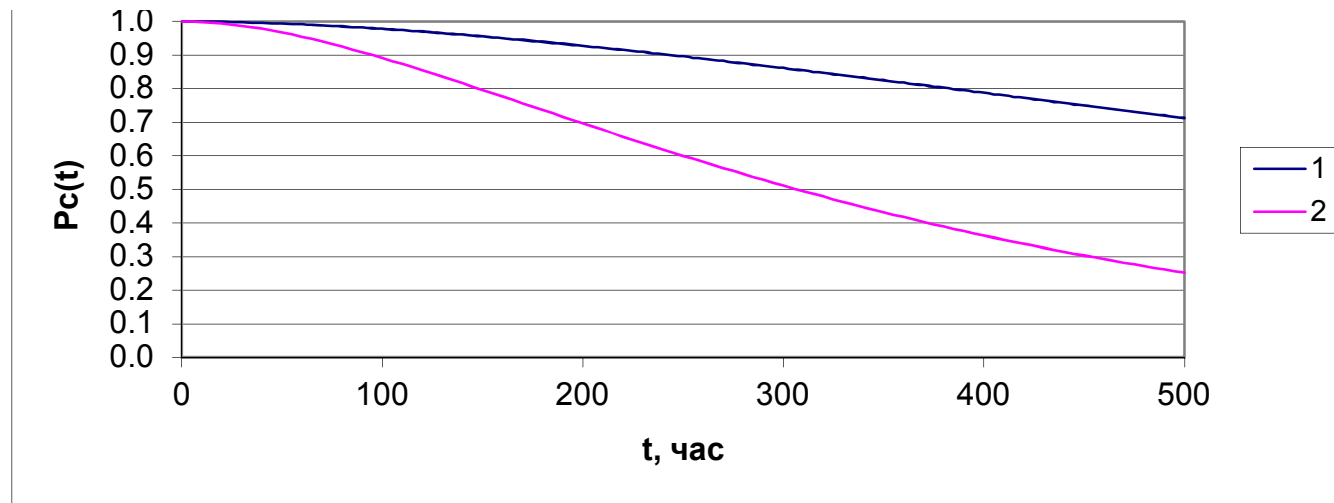
160	16	16	0.85214	0.96657	0.90303	0.79932	0.950943	0.776548
165	16.5	16	0.84366	0.96657	0.90303	0.79136	0.947337	0.766567
170	17	17	0.84366	0.96464	0.89763	0.78820	0.945548	0.756573
175	17.5	17	0.83527	0.96464	0.89763	0.78036	0.941812	0.746574
180	18	18	0.83527	0.96271	0.89226	0.77724	0.939965	0.736577
185	18.5	18	0.82696	0.96271	0.89226	0.76951	0.936106	0.726590
190	19	19	0.82696	0.96079	0.88692	0.76644	0.934204	0.716621
195	19.5	19	0.81873	0.96079	0.88692	0.75881	0.930229	0.706676
200	20	20	0.81873	0.95887	0.88161	0.75578	0.928275	0.696761
205	20.5	20	0.81058	0.95887	0.88161	0.74826	0.924192	0.686883
210	21	21	0.81058	0.95695	0.87634	0.74528	0.922191	0.677047
215	21.5	21	0.80252	0.95695	0.87634	0.73786	0.918006	0.667258
220	22	22	0.80252	0.95504	0.87110	0.73492	0.915961	0.657521
225	22.5	22	0.79453	0.95504	0.87110	0.72760	0.911681	0.647840
230	23	23	0.79453	0.95313	0.86589	0.72470	0.909595	0.638221
235	23.5	23	0.78663	0.95313	0.86589	0.71749	0.905226	0.628666
240	24	24	0.78663	0.95123	0.86071	0.71462	0.903102	0.619179
245	24.5	24	0.77880	0.95123	0.86071	0.70751	0.898650	0.609764
250	25	25	0.77880	0.94933	0.85556	0.70469	0.896492	0.600424
255	25.5	25	0.77105	0.94933	0.85556	0.69768	0.891963	0.591161
260	26	26	0.77105	0.94743	0.85044	0.69489	0.889773	0.581979
265	26.5	26	0.76338	0.94743	0.85044	0.68798	0.885172	0.572880
270	27	27	0.76338	0.94554	0.84535	0.68523	0.882953	0.563866
275	27.5	27	0.75578	0.94554	0.84535	0.67841	0.878286	0.554939
280	28	28	0.75578	0.94365	0.84030	0.67570	0.876041	0.546101
285	28.5	28	0.74826	0.94365	0.84030	0.66898	0.871313	0.537354
290	29	29	0.74826	0.94176	0.83527	0.66631	0.869044	0.528699
295	29.5	29	0.74082	0.94176	0.83527	0.65968	0.864260	0.520137
300	30	30	0.74082	0.93988	0.83027	0.65705	0.861969	0.511670
305	30.5	30	0.73345	0.93988	0.83027	0.65051	0.857134	0.503299
310	31	31	0.73345	0.93800	0.82531	0.64791	0.854824	0.495025
315	31.5	31	0.72615	0.93800	0.82531	0.64147	0.849942	0.486848
320	32	32	0.72615	0.93613	0.82037	0.63890	0.847615	0.478770
325	32.5	32	0.71892	0.93613	0.82037	0.63255	0.842691	0.470790

330	33	33	0.71892	0.93426	0.81546	0.63002	0.840349	0.462909
335	33.5	33	0.71177	0.93426	0.81546	0.62375	0.835387	0.455128
340	34	34	0.71177	0.93239	0.81058	0.62126	0.833031	0.447447
345	34.5	34	0.70469	0.93239	0.81058	0.61508	0.828035	0.439865
350	35	35	0.70469	0.93053	0.80574	0.61263	0.825669	0.432384
355	35.5	35	0.69768	0.93053	0.80574	0.60653	0.820642	0.425002
360	36	36	0.69768	0.92867	0.80092	0.60411	0.818267	0.417721
365	36.5	36	0.69073	0.92867	0.80092	0.59810	0.813213	0.410539
370	37	37	0.69073	0.92682	0.79612	0.59571	0.810830	0.403456
375	37.5	37	0.68386	0.92682	0.79612	0.58978	0.805753	0.396473
380	38	38	0.68386	0.92496	0.79136	0.58743	0.803365	0.389589
385	38.5	38	0.67706	0.92496	0.79136	0.58158	0.798268	0.382803
390	39	39	0.67706	0.92312	0.78663	0.57926	0.795875	0.376115
395	39.5	39	0.67032	0.92312	0.78663	0.57350	0.790762	0.369524
400	40	40	0.67032	0.92127	0.78192	0.57121	0.788366	0.363031
405	40.5	40	0.66365	0.92127	0.78192	0.56553	0.783239	0.356634
410	41	41	0.66365	0.91943	0.77724	0.56327	0.780842	0.350332
415	41.5	41	0.65705	0.91943	0.77724	0.55766	0.775705	0.344125
420	42	42	0.65705	0.91759	0.77260	0.55544	0.773308	0.338013
425	42.5	42	0.65051	0.91759	0.77260	0.54991	0.768162	0.331994
430	43	43	0.65051	0.91576	0.76797	0.54772	0.765767	0.326068
435	43.5	43	0.64404	0.91576	0.76797	0.54227	0.760616	0.320233
440	44	44	0.64404	0.91393	0.76338	0.54010	0.758224	0.314490
445	44.5	44	0.63763	0.91393	0.76338	0.53473	0.753070	0.308837
450	45	45	0.63763	0.91211	0.75881	0.53259	0.750682	0.303274
455	45.5	45	0.63128	0.91211	0.75881	0.52729	0.745528	0.297799
460	46	46	0.63128	0.91028	0.75427	0.52519	0.743144	0.292412
465	46.5	46	0.62500	0.91028	0.75427	0.51996	0.737992	0.287111
470	47	47	0.62500	0.90846	0.74976	0.51789	0.735615	0.281896
475	47.5	47	0.61878	0.90846	0.74976	0.51273	0.730467	0.276766
480	48	48	0.61878	0.90665	0.74528	0.51069	0.728096	0.271720
485	48.5	48	0.61263	0.90665	0.74528	0.50560	0.722955	0.266757
490	49	49	0.61263	0.90484	0.74082	0.50359	0.720593	0.261876
495	49.5	49	0.60653	0.90484	0.74082	0.49858	0.715460	0.257075

500 50 50 0.60653 0.90303 0.73639 0.49659 0.713106 0.252355



Вероятность безотказной работы системы для случаев
непрерывной и неодновременной работы элементов



1 - $P_{c, \text{np}}(t)$; 2 - $P_c(t)$