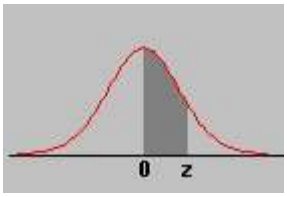
Tabele probabiliste

Funcţia Laplace

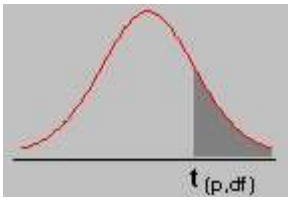
$$\Phi(z) = \int_0^z e^{-\frac{t^2}{2}} dt$$



	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
0.0	0.0000	0.0040	0.0080	0.0120	0.0160	0.0199	0.0239	0.0279	0.0319	0.0359
0.1	0.0398	0.0438	0.0478	0.0517	0.0557	0.0596	0.0636	0.0675	0.0714	0.0753
0.2	0.0793	0.0832	0.0871	0.0910	0.0948	0.0987	0.1026	0.1064	0.1103	0.1141
0.3	0.1179	0.1217	0.1255	0.1293	0.1331	0.1368	0.1406	0.1443	0.1480	0.1517
0.4	0.1554	0.1591	0.1628	0.1664	0.1700	0.1736	0.1772	0.1808	0.1844	0.1879
0.5	0.1915	0.1950	0.1985	0.2019	0.2054	0.2088	0.2123	0.2157	0.2190	0.2224
0.6	0.2257	0.2291	0.2324	0.2357	0.2389	0.2422	0.2454	0.2486	0.2517	0.2549
0.7	0.2580	0.2611	0.2642	0.2673	0.2704	0.2734	0.2764	0.2794	0.2823	0.2852
0.8	0.2881	0.2910	0.2939	0.2967	0.2995	0.3023	0.3051	0.3078	0.3106	0.3133
0.9	0.3159	0.3186	0.3212	0.3238	0.3264	0.3289	0.3315	0.3340	0.3365	0.3389
1.0	0.3413	0.3438	0.3461	0.3485	0.3508	0.3531	0.3554	0.3577	0.3599	0.3621
1.1	0.3643	0.3665	0.3686	0.3708	0.3729	0.3749	0.3770	0.3790	0.3810	0.3830
1.2	0.3849	0.3869	0.3888	0.3907	0.3925	0.3944	0.3962	0.3980	0.3997	0.4015
1.3	0.4032	0.4049	0.4066	0.4082	0.4099	0.4115	0.4131	0.4147	0.4162	0.4177
1.4	0.4192	0.4207	0.4222	0.4236	0.4251	0.4265	0.4279	0.4292	0.4306	0.4319
1.5	0.4332	0.4345	0.4357	0.4370	0.4382	0.4394	0.4406	0.4418	0.4429	0.4441
1.6	0.4452	0.4463	0.4474	0.4484	0.4495	0.4505	0.4515	0.4525	0.4535	0.4545
1.7	0.4554	0.4564	0.4573	0.4582	0.4591	0.4599	0.4608	0.4616	0.4625	0.4633
1.8	0.4641	0.4649	0.4656	0.4664	0.4671	0.4678	0.4686	0.4693	0.4699	0.4706
1.9	0.4713	0.4719	0.4726	0.4732	0.4738	0.4744	0.4750	0.4756	0.4761	0.4767
2.0	0.4772	0.4778	0.4783	0.4788	0.4793	0.4798	0.4803	0.4808	0.4812	0.4817
2.1	0.4821	0.4826	0.4830	0.4834	0.4838	0.4842	0.4846	0.4850	0.4854	0.4857
2.2	0.4861	0.4864	0.4868	0.4871	0.4875	0.4878	0.4881	0.4884	0.4887	0.4890
2.3	0.4893	0.4896	0.4898	0.4901	0.4904	0.4906	0.4909	0.4911	0.4913	0.4916
2.4	0.4918	0.4920	0.4922	0.4925	0.4927	0.4929	0.4931	0.4932	0.4934	0.4936
2.5	0.4938	0.4940	0.4941	0.4943	0.4945	0.4946	0.4948	0.4949	0.4951	0.4952
2.6	0.4953	0.4955	0.4956	0.4957	0.4959	0.4960	0.4961	0.4962	0.4963	0.4964
2.7	0.4965	0.4966	0.4967	0.4968	0.4969	0.4970	0.4971	0.4972	0.4973	0.4974
2.8	0.4974	0.4975	0.4976	0.4977	0.4977	0.4978	0.4979	0.4979	0.4980	0.4981
2.9	0.4981	0.4982	0.4982	0.4983	0.4984	0.4984	0.4985	0.4985	0.4986	0.4986
3.0	0.4987	0.4987	0.4987	0.4988	0.4988	0.4989	0.4989	0.4989	0.4990	0.4990

Repartiţia Student

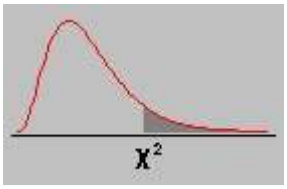
$$p = P(t > t_{p,n})$$



n\p	0.10	0.05	0.025	0.01	0.005
1	3,078	6,314	12,706	31,821	63,657
2	1,886	2,920	4,303	6,965	9,925
3	1,638	2,353	3,182	4,541	5,841
4	1,533	2,132	2,776	3,747	4,604
5	1,476	2,015	2,571	3,365	4,032
6	1,440	1,943	2,447	3,143	3,707
7	1,415	1,895	2,365	2,998	3,499
8	1,397	1,860	2,306	2,896	3,355
9	1,383	1,833	2,262	2,821	3,250
10	1,372	1,812	2,228	2,764	3,169
11	1,363	1,796	2,201	2,718	3,106
12	1,356	1,782	2,179	2,681	3,055
13	1,350	1,771	2,160	2,650	3,012
14	1,345	1,761	2,145	2,624	2,977
15	1,341	1,753	2,131	2,602	2,947
16	1,337	1,746	2,120	2,583	2,921
17	1,333	1,740	2,110	2,567	2,898
18	1,330	1,734	2,101	2,552	2,878
19	1,328	1,729	2,093	2,539	2,861
20	1,325	1,725	2,086	2,528	2,845
21	1,323	1,721	2,080	2,518	2,831
22	1,321	1,717	2,074	2,508	2,819
23	1,319	1,714	2,069	2,500	2,807
24	1,318	1,711	2,064	2,492	2,797
25	1,316	1,708	2,060	2,485	2,787
26	1,315	1,706	2,056	2,479	2,779
27	1,314	1,703	2,052	2,473	2,771
28	1,313	1,701	2,048	2,467	2,763
29	1,311	1,699	2,045	2,462	2,756
30	1,310	1,697	2,042	2,457	2,750
n>30	1,282	1,645	1,960	2,326	2,576

Repartiţia Chi-pătrat

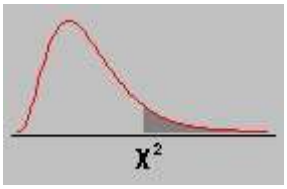
$p = P(\chi^2 > \chi^2_{p,n})$



n\p	.100	.050	.025	.010	.005
1	2,706	3,841	5,024	6,635	7,879
2	4,605	5,991	7,378	9,210	10,597
3	6,251	7,815	9,348	11,345	12,838
4	7,779	9,488	11,143	13,277	14,860
5	9,236	11,071	12,833	15,086	16,750
6	10,645	12,592	14,449	16,812	18,548
7	12,017	14,067	16,013	18,475	20,278
8	13,362	15,507	17,535	20,090	21,955
9	14,684	16,919	19,023	21,666	23,589
10	15,987	18,307	20,483	23,209	25,188
11	17,275	19,675	21,920	24,725	26,757
12	18,549	21,026	23,337	26,217	28,300
13	19,812	22,362	24,736	27,688	29,819
14	21,064	23,685	26,119	29,141	31,319
15	22,307	24,996	27,488	30,578	32,801
16	23,542	26,296	28,845	32,000	34,267
17	24,769	27,587	30,191	33,409	35,718
18	25,989	28,869	31,526	34,805	37,156
19	27,204	30,144	32,852	36,191	38,582
20	28,412	31,410	34,170	37,566	39,997
21	29,615	32,671	35,479	38,932	41,401
22	30,813	33,924	36,781	40,289	42,796
23	32,007	35,172	38,076	41,638	44,181
24	33,196	36,415	39,364	42,980	45,559
25	34,382	37,652	40,646	44,314	46,928
26	35,563	38,885	41,923	45,642	48,290
27	36,741	40,113	43,195	46,963	49,645
28	37,916	41,337	44,461	48,278	50,993
29	39,087	42,557	45,722	49,588	52,336
30	40,256	43,773	46,979	50,892	53,672

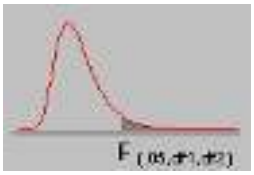
Repartiţia Chi-pătrat

$$p = P(\chi^2 > \chi^2_{p,n})$$



n\p	.995	.975	.950	.990	.900
1	0,00004	0,00016	0,00098	0,00393	0,01579
2	0,01003	0,02010	0,05064	0,10259	0,21072
3	0,07172	0,11483	0,21580	0,35185	0,58437
4	0,20699	0,29711	0,48442	0,71072	1,06362
5	0,41174	0,55430	0,83121	1,14548	1,61031
6	0,67573	0,87209	1,23734	1,63538	2,20413
7	0,98926	1,23904	1,68987	2,16735	2,83311
8	1,34441	1,64650	2,17973	2,73264	3,48954
9	1,73493	2,08790	2,70039	3,32511	4,16816
10	2,15586	2,55821	3,24697	3,94030	4,86518
11	2,60322	3,05348	3,81575	4,57481	5,57778
12	3,07382	3,57057	4,40379	5,22603	6,30380
13	3,56503	4,10692	5,00875	5,89186	7,04150
14	4,07467	4,66043	5,62873	6,57063	7,78953
15	4,60092	5,22935	6,26214	7,26094	8,54676
16	5,14221	5,81221	6,90766	7,96165	9,31224
17	5,69722	6,40776	7,56419	8,67176	10,08519
18	6,26480	7,01491	8,23075	9,39046	10,86494
19	6,84397	7,63273	8,90652	10,11701	11,65091
20	7,43384	8,26040	9,59078	10,85081	12,44261
21	8,03365	8,89720	10,28290	11,59131	13,23960
22	8,64272	9,54249	10,98232	12,33801	14,04149
23	9,26042	10,19572	11,68855	13,09051	14,84796
24	9,88623	10,85636	12,40115	13,84843	15,65868
25	10,51965	11,52398	13,11972	14,61141	16,47341
26	11,16024	12,19815	13,84390	15,37916	17,29188
27	11,80759	12,87850	14,57338	16,15140	18,11390
28	12,46134	13,56471	15,30786	16,92788	18,93924
29	13,12115	14,25645	16,04707	17,70837	19,76774
30	13,78672	14,95346	16,79077	18,49266	20,59923

Repartiţia Fisher



$\alpha = 0,05$

$df_1 = n_1$, $df_2 = n_2$

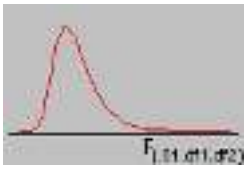
n_2/n_1	1	2	3	4	5	6	7
1	161,448	199,500	215,707	224,583	230,162	233,986	236,768
2	18,513	19,000	19,164	19,247	19,296	19,330	19,353
3	10,128	9,552	9,277	9,117	9,014	8,941	8,887
4	7,709	6,944	6,591	6,388	6,256	6,163	6,094
5	6,608	5,786	5,410	5,192	5,050	4,950	4,876
6	5,987	5,143	4,757	4,534	4,387	4,284	4,207
7	5,591	4,737	4,347	4,120	3,972	3,866	3,787
8	5,318	4,459	4,066	3,838	3,688	3,581	3,501
9	5,117	4,257	3,863	3,633	3,482	3,374	3,293
10	4,965	4,103	3,708	3,478	3,326	3,217	3,136
11	4,844	3,982	3,587	3,357	3,204	3,095	3,012
12	4,747	3,885	3,490	3,259	3,106	2,996	2,913
13	4,667	3,806	3,411	3,179	3,025	2,915	2,832
14	4,600	3,739	3,344	3,112	2,958	2,848	2,764
15	4,543	3,682	3,287	3,056	2,901	2,791	2,707
16	4,494	3,634	3,239	3,007	2,852	2,741	2,657
17	4,451	3,592	3,197	2,965	2,810	2,699	2,614
18	4,414	3,555	3,160	2,928	2,773	2,661	2,577
19	4,381	3,522	3,127	2,895	2,740	2,628	2,544
20	4,351	3,493	3,098	2,866	2,711	2,599	2,514
21	4,325	3,467	3,073	2,840	2,685	2,573	2,488
22	4,301	3,443	3,049	2,817	2,661	2,549	2,464
23	4,279	3,422	3,028	2,796	2,640	2,528	2,442
24	4,260	3,403	3,009	2,776	2,621	2,508	2,423
25	4,242	3,385	2,991	2,759	2,603	2,490	2,405
26	4,225	3,369	2,975	2,743	2,587	2,474	2,388
27	4,210	3,354	2,960	2,728	2,572	2,459	2,373
28	4,196	3,340	2,947	2,714	2,558	2,445	2,359
29	4,183	3,328	2,934	2,701	2,545	2,432	2,346
30	4,171	3,316	2,922	2,690	2,534	2,421	2,334
40	4,085	3,232	2,839	2,606	2,450	2,336	2,249
60	4,001	3,150	2,758	2,525	2,368	2,254	2,167
120	3,920	3,072	2,680	2,447	2,290	2,175	2,087
n>120	3,842	2,996	2,605	2,372	2,214	2,099	2,010

n_2/n_1	8	9	10	20	30	120	$n_1>120$
1	238,883	240,543	241,882	248,013	250,095	253,253	254,314
2	19,371	19,385	19,396	19,446	19,462	19,487	19,496
3	8,845	8,812	8,786	8,660	8,617	8,549	8,526
4	6,041	5,999	5,964	5,803	5,746	5,658	5,628
5	4,818	4,773	4,735	4,558	4,496	4,399	4,365
6	4,147	4,099	4,060	3,874	3,808	3,705	3,669
7	3,726	3,677	3,637	3,445	3,376	3,267	3,230
8	3,438	3,388	3,347	3,150	3,079	2,967	2,928
9	3,230	3,179	3,137	2,937	2,864	2,748	2,707
10	3,072	3,020	2,978	2,774	2,700	2,580	2,538
11	2,948	2,896	2,854	2,646	2,571	2,448	2,405
12	2,849	2,796	2,753	2,544	2,466	2,341	2,296
13	2,767	2,714	2,671	2,459	2,380	2,252	2,206
14	2,699	2,646	2,602	2,388	2,308	2,178	2,131
15	2,641	2,588	2,544	2,328	2,247	2,114	2,066
16	2,591	2,538	2,494	2,276	2,194	2,059	2,010
17	2,548	2,494	2,450	2,230	2,148	2,011	1,960
18	2,510	2,456	2,412	2,191	2,107	1,968	1,917
19	2,477	2,423	2,378	2,156	2,071	1,930	1,878
20	2,447	2,393	2,348	2,124	2,039	1,896	1,843
21	2,421	2,366	2,321	2,096	2,010	1,866	1,812
22	2,397	2,342	2,297	2,071	1,984	1,838	1,783
23	2,375	2,320	2,275	2,048	1,961	1,813	1,757
24	2,355	2,300	2,255	2,027	1,939	1,790	1,733
25	2,337	2,282	2,237	2,008	1,919	1,768	1,711
26	2,321	2,266	2,220	1,990	1,901	1,749	1,691
27	2,305	2,250	2,204	1,974	1,884	1,731	1,672
28	2,291	2,236	2,190	1,959	1,869	1,714	1,654
29	2,278	2,223	2,177	1,945	1,854	1,698	1,638
30	2,266	2,211	2,165	1,932	1,841	1,684	1,622
40	2,180	2,124	2,077	1,839	1,744	1,577	1,509
60	2,097	2,040	1,993	1,748	1,649	1,467	1,389
120	2,016	1,959	1,911	1,659	1,554	1,352	1,254
$n_2>120$	1,938	1,880	1,831	1,571	1,459	1,221	1,000

Repartiţia Fisher

$\alpha = 0{,}01$

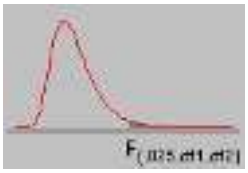
$df_1 = n_1$, $df_2 = n_2$



n_2/n_1	1	2	3	4	5	6	7
1	4052,181	4999,500	5403,352	5624,583	5763,650	5858,986	5928,356
2	98,503	99,000	99,166	99,249	99,299	99,333	99,356
3	34,116	30,817	29,457	28,710	28,237	27,911	27,672
4	21,198	18,000	16,694	15,977	15,522	15,207	14,976
5	16,258	13,274	12,060	11,392	10,967	10,672	10,456
6	13,745	10,925	9,780	9,148	8,746	8,466	8,260
7	12,246	9,547	8,451	7,847	7,460	7,191	6,993
8	11,259	8,649	7,591	7,006	6,632	6,371	6,178
9	10,561	8,022	6,992	6,422	6,057	5,802	5,613
10	10,044	7,559	6,552	5,994	5,636	5,386	5,200
11	9,646	7,206	6,217	5,668	5,316	5,069	4,886
12	9,330	6,927	5,953	5,412	5,064	4,821	4,640
13	9,074	6,701	5,739	5,205	4,862	4,620	4,441
14	8,862	6,515	5,564	5,035	4,695	4,456	4,278
15	8,683	6,359	5,417	4,893	4,556	4,318	4,142
16	8,531	6,226	5,292	4,773	4,437	4,202	4,026
17	8,400	6,112	5,185	4,669	4,336	4,102	3,927
18	8,285	6,013	5,092	4,579	4,248	4,015	3,841
19	8,185	5,926	5,010	4,500	4,171	3,939	3,765
20	8,096	5,849	4,938	4,431	4,103	3,871	3,699
21	8,017	5,780	4,874	4,369	4,042	3,812	3,640
22	7,945	5,719	4,817	4,313	3,988	3,758	3,587
23	7,881	5,664	4,765	4,264	3,939	3,710	3,539
24	7,823	5,614	4,718	4,218	3,895	3,667	3,496
25	7,770	5,568	4,675	4,177	3,855	3,627	3,457
26	7,721	5,526	4,637	4,140	3,818	3,591	3,421
27	7,677	5,488	4,601	4,106	3,785	3,558	3,388
28	7,636	5,453	4,568	4,074	3,754	3,528	3,358
29	7,598	5,420	4,538	4,045	3,725	3,499	3,330
30	7,562	5,390	4,510	4,018	3,699	3,473	3,304
40	7,314	5,179	4,313	3,828	3,514	3,291	3,124
60	7,077	4,977	4,126	3,649	3,339	3,119	2,953
120	6,851	4,787	3,949	3,480	3,174	2,956	2,792
n_2>120	6,635	4,605	3,782	3,319	3,017	2,802	2,639

n_2/n_1	8	9	10	20	30	120	$n_1>120$
1	5981,070	6022,473	6055,847	6208,730	6260,649	6339,391	6365,864
2	99,374	99,388	99,399	99,449	99,466	99,491	99,499
3	27,489	27,345	27,229	26,690	26,505	26,221	26,125
4	14,799	14,659	14,546	14,020	13,838	13,558	13,463
5	10,289	10,158	10,051	9,553	9,379	9,112	9,020
6	8,102	7,976	7,874	7,396	7,229	6,969	6,880
7	6,840	6,719	6,620	6,155	5,992	5,737	5,650
8	6,029	5,911	5,814	5,359	5,198	4,946	4,859
9	5,467	5,351	5,257	4,808	4,649	4,398	4,311
10	5,057	4,942	4,849	4,405	4,247	3,996	3,909
11	4,744	4,632	4,539	4,099	3,941	3,690	3,602
12	4,499	4,388	4,296	3,858	3,701	3,449	3,361
13	4,302	4,191	4,100	3,665	3,507	3,255	3,165
14	4,140	4,030	3,939	3,505	3,348	3,094	3,004
15	4,004	3,895	3,805	3,372	3,214	2,959	2,868
16	3,890	3,780	3,691	3,259	3,101	2,845	2,753
17	3,791	3,682	3,593	3,162	3,003	2,746	2,653
18	3,705	3,597	3,508	3,077	2,919	2,660	2,566
19	3,631	3,523	3,434	3,003	2,844	2,584	2,489
20	3,564	3,457	3,368	2,938	2,778	2,517	2,421
21	3,506	3,398	3,310	2,880	2,720	2,457	2,360
22	3,453	3,346	3,258	2,827	2,667	2,403	2,305
23	3,406	3,299	3,211	2,781	2,620	2,354	2,256
24	3,363	3,256	3,168	2,738	2,577	2,310	2,211
25	3,324	3,217	3,129	2,699	2,538	2,270	2,169
26	3,288	3,182	3,094	2,664	2,503	2,233	2,131
27	3,256	3,149	3,062	2,632	2,470	2,198	2,097
28	3,226	3,120	3,032	2,602	2,440	2,167	2,064
29	3,198	3,092	3,005	2,574	2,412	2,138	2,034
30	3,173	3,067	2,979	2,549	2,386	2,111	2,006
40	2,993	2,888	2,801	2,369	2,203	1,917	1,805
60	2,823	2,718	2,632	2,198	2,028	1,726	1,601
120	2,663	2,559	2,472	2,035	1,860	1,533	1,381
$n_2>120$	2,511	2,407	2,321	1,878	1,696	1,325	1,000

Repartiţia Fisher



$\alpha = 0{,}025$

$df_1 = n_1$, $df_2 = n_2$

n_2/n_1	1	2	3	4	5	6	7
1	647.789	799.500	864.163	899.583	921.847	937.111	948.216
2	385.063	390.000	391.655	392.484	392.982	393.315	393.552
3	174.434	160.441	154.392	151.010	148.848	147.347	146.244
4	122.179	106.491	99.792	96.045	93.645	91.973	90.741
5	100.070	84.336	77.636	73.879	71.464	69.777	68.531
6	88.131	72.599	65.988	62.272	59.876	58.198	56.955
7	80.727	65.415	58.898	55.226	52.852	51.186	49.949
8	75.709	60.595	54.160	50.526	48.173	46.517	45.286
9	72.093	57.147	50.781	47.181	44.844	43.197	41.970
10	69.367	54.564	48.256	44.683	42.361	40.721	39.498
11	67.241	52.559	46.300	42.751	40.440	38.807	37.586
12	65.538	50.959	44.742	41.212	38.911	37.283	36.065
13	64.143	49.653	43.472	39.959	37.667	36.043	34.827
14	62.979	48.567	42.417	38.919	36.634	35.014	33.799
15	61.995	47.650	41.528	38.043	35.764	34.147	32.934
16	61.151	46.867	40.768	37.294	35.021	33.406	32.194
17	60.420	46.189	40.112	36.648	34.379	32.767	31.556
18	59.781	45.597	39.539	36.083	33.820	32.209	30.999
19	59.216	45.075	39.034	35.587	33.327	31.718	30.509
20	58.715	44.613	38.587	35.147	32.891	31.283	30.074
21	58.266	44.199	38.188	34.754	32.501	30.895	29.686
22	57.863	43.828	37.829	34.401	32.151	30.546	29.338
23	57.498	43.492	37.505	34.083	31.835	30.232	29.023
24	57.166	43.187	37.211	33.794	31.548	29.946	28.738
25	56.864	42.909	36.943	33.530	31.287	29.685	28.478
26	56.586	42.655	36.697	33.289	31.048	29.447	28.240
27	56.331	42.421	36.472	33.067	30.828	29.228	28.021
28	56.096	42.205	36.264	32.863	30.626	29.027	27.820
29	55.878	42.006	36.072	32.674	30.438	28.840	27.633
30	55.675	41.821	35.894	32.499	30.265	28.667	27.460
40	54.239	40.510	34.633	31.261	29.037	27.444	26.238
60	52.856	39.253	33.425	30.077	27.863	26.274	25.068
120	51.523	38.046	32.269	28.943	26.740	25.154	23.948
n>120	50.239	36.889	31.161	27.858	25.665	24.082	22.875

n_2/n_1	8	9	10	20	30	120	$n_1>120$
1	956.656	963.284	968.627	993.102	1001.414	1014.020	1018.258
2	393.730	393.869	393.980	394.479	39.465	39.490	39.498
3	145.399	144.731	144.189	141.674	14.081	13.947	13.902
4	89.796	89.047	88.439	85.599	8.461	8.309	8.257
5	67.572	66.811	66.192	63.286	6.227	6.069	6.015
6	55.996	55.234	54.613	51.684	5.065	4.904	4.849
7	48.993	48.232	47.611	44.667	4.362	4.199	4.142
8	44.333	43.572	42.951	39.995	3.894	3.728	3.670
9	41.020	40.260	39.639	36.669	3.560	3.392	3.333
10	38.549	37.790	37.168	34.185	3.311	3.140	3.080
11	36.638	35.879	35.257	32.261	3.118	2.944	2.883
12	35.118	34.358	33.736	30.728	2.963	2.787	2.725
13	33.880	33.120	32.497	29.477	2.837	2.659	2.595
14	32.853	32.093	31.469	28.437	2.732	2.552	2.487
15	31.987	31.227	30.602	27.559	2.644	2.461	2.395
16	31.248	30.488	29.862	26.808	2.568	2.383	2.316
17	30.610	29.849	29.222	26.158	2.502	2.315	2.247
18	30.053	29.291	28.664	25.590	2.445	2.256	2.187
19	29.563	28.801	28.172	25.089	2.394	2.203	2.133
20	29.128	28.365	27.737	24.645	2.349	2.156	2.085
21	28.740	27.977	27.348	24.247	2.308	2.114	2.042
22	28.392	27.628	26.998	23.890	2.272	2.076	2.003
23	28.077	27.313	26.682	23.567	2.239	2.041	1.968
24	27.791	27.027	26.396	23.273	2.209	2.010	1.935
25	27.531	26.766	26.135	23.005	2.182	1.981	1.906
26	27.293	26.528	25.896	22.759	2.157	1.954	1.878
27	27.074	26.309	25.676	22.533	2.133	1.930	1.853
28	26.872	26.106	25.473	22.324	2.112	1.907	1.829
29	26.686	25.919	25.286	22.131	2.092	1.886	1.807
30	26.513	25.746	25.112	21.952	2.074	1.866	1.787
40	25.289	24.519	23.882	20.677	1.943	1.724	1.637
60	24.117	23.344	22.702	19.445	1.815	1.581	1.482
120	22.994	22.217	21.570	18.249	1.690	1.433	1.310
$n_2>120$	21.918	21.136	20.483	17.085	1.566	1.268	1.000

Repartiţia Durbin-Watson

$\alpha = 0{,}05$; *k* reprezintă numărul de parametri din model

	k=2		*k=3*		*k=4*		*k=5*	
n	$\mathbf{d_L}$	$\mathbf{d_U}$	$\mathbf{d_L}$	$\mathbf{d_U}$	$\mathbf{d_L}$	$\mathbf{d_U}$	$\mathbf{d_L}$	$\mathbf{d_U}$
7	0.700	1.356	0.467	1.896	-----	-----	-----	-----
8	0.763	1.332	0.559	1.777	0.367	2.287	-----	-----
9	0.824	1.320	0.629	1.699	0.455	2.128	0.296	2.588
10	0.879	1.320	0.697	1.641	0.525	2.016	0.376	2.414
11	0.927	1.324	0.758	1.604	0.595	1.928	0.444	2.283
12	0.971	1.331	0.812	1.579	0.658	1.864	0.512	2.177
13	1.010	1.340	0.861	1.562	0.715	1.816	0.574	2.094
14	1.045	1.350	0.905	1.551	0.767	1.779	0.632	2.030
15	1.077	1.361	0.946	1.543	0.814	1.750	0.685	1.977
16	1.106	1.371	0.982	1.539	0.857	1.728	0.734	1.935
17	1.133	1.381	1.015	1.536	0.897	1.710	0.779	1.900
18	1.158	1.391	1.046	1.535	0.933	1.696	0.820	1.872
19	1.180	1.401	1.074	1.536	0.967	1.685	0.859	1.848
20	1.201	1.411	1.100	1.537	0.998	1.676	0.894	1.828
21	1.221	1.420	1.125	1.538	1.026	1.669	0.927	1.812
22	1.239	1.429	1.147	1.541	1.053	1.664	0.958	1.797
23	1.257	1.437	1.168	1.543	1.078	1.660	0.986	1.785
24	1.273	1.446	1.188	1.546	1.101	1.656	1.013	1.775
25	1.288	1.454	1.206	1.550	1.123	1.654	1.038	1.767
26	1.302	1.461	1.224	1.553	1.143	1.652	1.062	1.759
27	1.316	1.469	1.240	1.556	1.162	1.651	1.084	1.753
28	1.328	1.476	1.255	1.560	1.181	1.650	1.104	1.747
29	1.341	1.483	1.270	1.563	1.198	1.650	1.124	1.743
30	1.352	1.489	1.284	1.567	1.214	1.650	1.143	1.739
31	1.363	1.496	1.297	1.570	1.229	1.650	1.160	1.735
32	1.373	1.502	1.309	1.574	1.244	1.650	1.177	1.732
33	1.383	1.508	1.321	1.577	1.258	1.651	1.193	1.730
34	1.393	1.514	1.333	1.580	1.271	1.652	1.208	1.728
35	1.402	1.519	1.343	1.584	1.283	1.653	1.222	1.726
36	1.411	1.525	1.354	1.587	1.295	1.654	1.236	1.724
37	1.419	1.530	1.364	1.590	1.307	1.655	1.249	1.723
38	1.427	1.535	1.373	1.594	1.318	1.656	1.261	1.722
39	1.435	1.540	1.382	1.597	1.328	1.658	1.273	1.722
40	1.442	1.544	1.391	1.600	1.338	1.659	1.285	1.721
45	1.475	1.566	1.430	1.615	1.383	1.666	1.336	1.720
50	1.503	1.585	1.462	1.628	1.421	1.674	1.378	1.721
55	1.528	1.601	1.490	1.641	1.452	1.681	1.414	1.724
60	1.549	1.616	1.514	1.652	1.480	1.689	1.444	1.727
65	1.567	1.629	1.536	1.662	1.503	1.696	1.471	1.731
70	1.583	1.641	1.554	1.672	1.525	1.703	1.494	1.735
75	1.598	1.652	1.571	1.680	1.543	1.709	1.515	1.739
80	1.611	1.662	1.586	1.688	1.560	1.715	1.534	1.743
85	1.624	1.671	1.600	1.696	1.575	1.721	1.550	1.747
90	1.635	1.679	1.612	1.703	1.589	1.726	1.566	1.751
95	1.645	1.687	1.623	1.709	1.602	1.732	1.579	1.755
100	1.654	1.694	1.634	1.715	1.613	1.736	1.592	1.758
150	1.720	1.747	1.706	1.760	1.693	1.774	1.679	1.788
200	1.758	1.779	1.748	1.789	1.738	1.799	1.728	1.809