Table du χ^2

ν : nombre de degrés de liberté

$P(\chi^2_\nu < l_\nu) = p$

Exemple : $P(\chi^2_4 < 11.1433) = 0.975$

p	0.5000	0.6000	0.7000	0.8000	0.9000	**0.9500**	0.9750	0.9900	0.9950	0.9990	0.9995
ν											
1	0.4549	0.7083	1.0742	1.6424	2.7055	3.8415	5.0239	6.6349	7.8794	10.8276	12.1157
2	1.3863	1.8326	2.4079	3.2189	4.6052	5.9915	7.3778	9.2103	10.5966	13.8155	15.2018
3	2.3660	2.9462	3.6649	4.6416	6.2514	7.8147	9.3484	11.3449	12.8382	16.2662	17.7300
4	3.3567	4.0446	4.8784	5.9886	7.7794	9.4877	**11.1433**	13.2767	14.8603	18.4668	19.9974
5	4.3515	5.1319	6.0644	7.2893	9.2364	11.0705	12.8325	15.0863	16.7496	20.5150	22.1053
6	5.3481	6.2108	7.2311	8.5581	10.6446	12.5916	14.4494	16.8119	18.5476	22.4577	24.1028
7	6.3458	7.2832	8.3834	9.8032	12.0170	14.0671	16.0128	18.4753	20.2777	24.3219	26.0178
8	7.3441	8.3505	9.5245	11.0301	13.3616	15.5073	17.5345	20.0902	21.9550	26.1245	27.8680
9	8.3428	9.4136	10.6564	12.2421	14.6837	16.9190	19.0228	21.6660	23.5894	27.8772	29.6658
10	9.3418	10.4732	11.7807	13.4420	15.9872	18.3070	20.4832	23.2093	25.1882	29.5883	31.4198
11	10.3410	11.5298	12.8987	14.6314	17.2750	19.6751	21.9200	24.7250	26.7568	31.2641	33.1366
12	11.3403	12.5838	14.0111	15.8120	18.5493	21.0261	23.3367	26.2170	28.2995	32.9095	34.8213
13	12.3398	13.6356	15.1187	16.9848	19.8119	22.3620	24.7356	27.6882	29.8195	34.5282	36.4778
14	13.3393	14.6853	16.2221	18.1508	21.0641	23.6848	26.1189	29.1412	31.3193	36.1233	38.1094
15	14.3389	15.7332	17.3217	19.3107	22.3071	24.9958	27.4884	30.5779	32.8013	37.6973	39.7188
16	15.3385	16.7795	18.4179	20.4651	23.5418	26.2962	28.8454	31.9999	34.2672	39.2524	41.3081
17	16.3382	17.8244	19.5110	21.6146	24.7690	27.5871	30.1910	33.4087	35.7185	40.7902	42.8792
18	17.3379	18.8679	20.6014	22.7595	25.9894	28.8693	31.5264	34.8053	37.1565	42.3124	44.4338
19	18.3377	19.9102	21.6891	23.9004	27.2036	30.1435	32.8523	36.1909	38.5823	43.8202	45.9731
20	19.3374	20.9514	22.7745	25.0375	28.4120	31.4104	34.1696	37.5662	39.9968	45.3147	47.4985
21	20.3372	21.9915	23.8578	26.1711	29.6151	32.6706	35.4789	38.9322	41.4011	46.7970	49.0108
22	21.3370	23.0307	24.9390	27.3015	30.8133	33.9244	36.7807	40.2894	42.7957	48.2679	50.5111
23	22.3369	24.0689	26.0184	28.4288	32.0069	35.1725	38.0756	41.6384	44.1813	49.7282	52.0002
24	23.3367	25.1063	27.0960	29.5533	33.1962	36.4150	39.3641	42.9798	45.5585	51.1786	53.4788
25	24.3366	26.1430	28.1719	30.6752	34.3816	37.6525	40.6465	44.3141	46.9279	52.6197	54.9475
26	25.3365	27.1789	29.2463	31.7946	35.5632	38.8851	41.9232	45.6417	48.2899	54.0520	56.4069
27	26.3363	28.2141	30.3193	32.9117	36.7412	40.1133	43.1945	46.9629	49.6449	55.4760	57.8576
28	27.3362	29.2486	31.3909	34.0266	37.9159	41.3371	44.4608	48.2782	50.9934	56.8923	59.3000
29	28.3361	30.2825	32.4612	35.1394	39.0875	42.5570	45.7223	49.5879	52.3356	58.3012	60.7346
30	29.3360	31.3159	33.5302	36.2502	40.2560	43.7730	46.9792	50.8922	53.6720	59.7031	62.1619
31	30.3359	32.3486	34.5981	37.3591	41.4217	44.9853	48.2319	52.1914	55.0027	61.0983	63.5820
32	31.3359	33.3809	35.6649	38.4663	42.5847	46.1943	49.4804	53.4858	56.3281	62.4872	64.9955
33	32.3358	34.4126	36.7307	39.5718	43.7452	47.3999	50.7251	54.7755	57.6484	63.8701	66.4025
34	33.3357	35.4438	37.7954	40.6756	44.9032	48.6024	51.9660	56.0609	58.9639	65.2472	67.8035
35	34.3356	36.4746	38.8591	41.7780	46.0588	49.8018	53.2033	57.3421	60.2748	66.6188	69.1986
36	35.3356	37.5049	39.9220	42.8788	47.2122	50.9985	54.4373	58.6192	61.5812	67.9852	70.5881
37	36.3355	38.5348	40.9839	43.9782	48.3634	52.1923	55.6680	59.8925	62.8833	69.3465	71.9722
38	37.3355	39.5643	42.0451	45.0763	49.5126	53.3835	56.8955	61.1621	64.1814	70.7029	73.3512
39	38.3354	40.5935	43.1053	46.1730	50.6598	54.5722	58.1201	62.4281	65.4756	72.0547	74.7253
40	39.3353	41.6222	44.1649	47.2685	51.8051	55.7585	59.3417	63.6907	66.7660	73.4020	76.0946
41	40.3353	42.6506	45.2236	48.3628	52.9485	56.9424	60.5606	64.9501	68.0527	74.7449	77.4593
42	41.3352	43.6786	46.2817	49.4560	54.0902	58.1240	61.7768	66.2062	69.3360	76.0838	78.8197
43	42.3352	44.7063	47.3390	50.5480	55.2302	59.3035	62.9904	67.4593	70.6159	77.4186	80.1757
44	43.3352	45.7336	48.3957	51.6389	56.3685	60.4809	64.2015	68.7095	71.8926	78.7495	81.5277
45	44.3351	46.7607	49.4517	52.7288	57.5053	61.6562	65.4102	69.9568	73.1661	80.0767	82.8757
46	45.3351	47.7874	50.5071	53.8177	58.6405	62.8296	66.6165	71.2014	74.4365	81.4003	84.2198
47	46.3350	48.8139	51.5619	54.9056	59.7743	64.0011	67.8206	72.4433	75.7041	82.7204	85.5603
48	47.3350	49.8401	52.6161	55.9926	60.9066	65.1708	69.0226	73.6826	76.9688	84.0371	86.8971
49	48.3350	50.8660	53.6697	57.0786	62.0375	66.3386	70.2224	74.9195	78.2307	85.3506	88.2305
50	49.3349	51.8916	54.7228	58.1638	63.1671	67.5048	71.4202	76.1539	79.4900	86.6608	89.5605
60	59.3347	62.1348	65.2265	68.9721	74.3970	79.0819	83.2977	88.3794	91.9517	99.6072	102.6948
70	69.3345	72.3583	75.6893	79.7146	85.5270	90.5312	95.0232	100.4252	104.2149	112.3169	115.5776
80	79.3343	82.5663	86.1197	90.4053	96.5782	101.8795	106.6286	112.3288	116.3211	124.8392	128.2613
90	89.3342	92.7614	96.5238	101.0537	107.5650	113.1453	118.1359	124.1163	128.2989	137.2084	140.7823
100	99.3341	102.9459	106.9058	111.6667	118.4980	124.3421	129.5612	135.8067	140.1695	149.4493	153.1670