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卡方检验临界值表

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df/α	0.995	0.99	0.975	0.95	0.9	0.1	0.05	0.025
1	3.92704E-05	0.000157	0.000982	0.003932	0.015791	2.705544	3.841459	5.023886
2	0.010025084	0.020101	0.050636	0.102587	0.210721	4.60517	5.991465	7.377759
3	0.071721775	0.114832	0.215795	0.351846	0.584374	6.251388	7.814728	9.348404
4	0.206989093	0.297109	0.484419	0.710723	1.063623	7.77944	9.487729	11.14329
5	0.411741904	0.554298	0.831212	1.145476	1.610308	9.236357	11.0705	12.8325
6	0.675726778	0.87209	1.237344	1.635383	2.204131	10.64464	12.59159	14.44938
7	0.989255685	1.239042	1.689869	2.16735	2.833107	12.01704	14.06714	16.01276
8	1.344413088	1.646497	2.179731	2.732637	3.489539	13.36157	15.50731	17.53455
9	1.734932909	2.087901	2.70039	3.325113	4.168159	14.68366	16.91898	19.02277
10	2.155856482	2.558212	3.246973	3.940299	4.865182	15.98718	18.30704	20.48318
11	2.603221895	3.053484	3.815748	4.574813	5.577785	17.27501	19.67514	21.92005
12	3.073823653	3.570569	4.403789	5.226029	6.303796	18.54935	21.02607	23.33666
13	3.565034584	4.106915	5.008751	5.891864	7.041505	19.81193	22.36203	24.7356
14	4.074674969	4.660425	5.628726	6.570631	7.789534	21.06414	23.68479	26.11895
15	4.600915599	5.229349	6.262138	7.260944	8.546756	22.30713	24.99579	27.48839
16	5.142205451	5.812213	6.907664	7.961646	9.312236	23.54183	26.29623	28.84535
17	5.697217119	6.40776	7.564186	8.67176	10.08519	24.76904	27.58711	30.19101
18	6.264804719	7.014911	8.230746	9.390455	10.86494	25.98942	28.8693	31.52638
19	6.843971456	7.63273	8.906517	10.11701	11.65091	27.20357	30.14353	32.85233
20	7.433844283	8.260398	9.590778	10.85081	12.44261	28.41198	31.41043	34.16961
21	8.033653456	8.897198	10.2829	11.59131	13.2396	29.61509	32.67057	35.47888
22	8.642716463	9.542492	10.98232	12.33801	14.04149	30.81328	33.92444	36.78071
23	9.260424795	10.19572	11.68855	13.09051	14.84796	32.0069	35.17246	38.07563
24	9.886233535	10.85636	12.40115	13.84843	15.65868	33.19624	36.41503	39.36408
25	10.51965217	11.52398	13.11972	14.61141	16.47341	34.38159	37.65248	40.64647
26	11.16023749	12.19815	13.84391	15.37916	17.29189	35.56317	38.88514	41.92317
27	11.80758738	12.8785	14.57338	16.1514	18.1139	36.74122	40.11327	43.19451
28	12.46133599	13.56471	15.30786	16.92788	18.93924	37.91592	41.33714	44.46079
29	13.12114895	14.25645	16.04707	17.70837	19.76774	39.08747	42.55697	45.72229
30	13.78671996	14.95346	16.79077	18.49266	20.59923	40.25602	43.77297	46.97924
31	14.45776752	15.65546	17.53874	19.28057	21.43356	41.42174	44.98534	48.23189
32	15.13403215	16.36222	18.29076	20.07191	22.27059	42.58475	46.19426	49.48044
33	15.81527449	17.07351	19.04666	20.86653	23.1102	43.74518	47.39988	50.72508
34	16.50127257	17.78915	19.80625	21.66428	23.95225	44.90316	48.60237	51.966
35	17.19182048	18.50893	20.56938	22.46502	24.79666	46.05879	49.80185	53.20335
36	17.88672669	19.23268	21.33588	23.26861	25.6433	47.21217	50.99846	54.43729
37	18.58581253	19.96023	22.10563	24.07494	26.49209	48.36341	52.19232	55.66797
38	19.28891165	20.69144	22.87848	24.8839	27.34295	49.51258	53.38354	56.89552
39	19.995868	21.42616	23.65432	25.69539	28.19579	50.65977	54.57223	58.12006
40	20.70653548	22.16426	24.43304	26.5093	29.05052	51.80506	55.75848	59.34171
41	21.42077698	22.90561	25.21452	27.32555	29.90709	52.94851	56.94239	60.56057
42	22.13846338	23.65009	25.99866	28.14405	30.76542	54.0902	58.12404	61.77676
43	22.8594737	24.3976	26.78537	28.96472	31.62545	55.23019	59.30351	62.99036
44	23.58369335	25.14803	27.57457	29.78748	32.48713	56.36854	60.48089	64.20146
45	24.31101434	25.90127	28.36615	30.61226	33.35038	57.5053	61.65623	65.41016
46	25.04133458	26.65724	29.16005	31.439	34.21517	58.64054	62.82962	66.61653
47	25.77455744	27.41585	29.9562	32.26762	35.08143	59.77429	64.00111	67.82065
48	26.51059112	28.17701	30.75451	33.09808	35.94913	60.90661	65.17077	69.02259
49	27.24934921	28.94065	31.55492	33.93031	36.81822	62.03754	66.33865	70.22241
50	27.99074904	29.70668	32.35736	34.76425	37.68865	63.16712	67.50481	71.4202
51	28.73471221	30.47505	33.16179	35.59986	38.56038	64.2954	68.66929	72.61599
52	29.48116412	31.24567	33.96813	36.43709	39.43339	65.42241	69.83216	73.80986

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53	30.23003369	32.01849	34.77633	37.27589	40.30762	66.5482	70.99345	75.00186
54	30.98125292	32.79345	35.58634	38.11622	41.18304	67.67279	72.15322	76.19205
55	31.73475764	33.57048	36.39811	38.95803	42.05962	68.79621	73.31149	77.38047
56	32.4904859	34.34952	37.21159	39.80128	42.93734	69.91851	74.46832	78.56716
57	33.24837868	35.13053	38.02674	40.64593	43.81615	71.03971	75.62375	79.75219
58	34.00837952	35.91346	38.84351	41.49195	44.69603	72.15984	76.7778	80.93559
59	34.77043439	36.69825	39.66186	42.33931	45.57695	73.27893	77.93052	82.11741
60	35.53449152	37.48485	40.48175	43.18796	46.45889	74.39701	79.08194	83.29768

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