
**Tabellierte Werte der Verteilungs- und der Quantilfunktionen der
Standardnormalverteilung, einiger Student-Verteilungen und einiger χ^2 -Verteilungen**

Tabelle der Verteilungsfunktion der Standardnormalverteilung

Tabelliert sind die Werte des Integrals $\Phi(x) = \int_{-\infty}^x \frac{1}{\sqrt{2\pi}} e^{-\frac{1}{2}y^2} dy$.

Beispiel: Der Eintrag in Zeile 1.1 und Spalte 0.02 ist $\Phi(1.12) = 0.8686$.

x	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
0.0	0.5000	0.5040	0.5080	0.5120	0.5160	0.5199	0.5239	0.5279	0.5319	0.5359
0.1	0.5398	0.5438	0.5478	0.5517	0.5557	0.5596	0.5636	0.5675	0.5714	0.5753
0.2	0.5793	0.5832	0.5871	0.5910	0.5948	0.5987	0.6026	0.6064	0.6103	0.6141
0.3	0.6179	0.6217	0.6255	0.6293	0.6331	0.6368	0.6406	0.6443	0.6480	0.6517
0.4	0.6554	0.6591	0.6628	0.6664	0.6700	0.6736	0.6772	0.6808	0.6844	0.6879
0.5	0.6915	0.6950	0.6985	0.7019	0.7054	0.7088	0.7123	0.7157	0.7190	0.7224
0.6	0.7257	0.7291	0.7324	0.7357	0.7389	0.7422	0.7454	0.7486	0.7517	0.7549
0.7	0.7580	0.7611	0.7642	0.7673	0.7703	0.7734	0.7764	0.7794	0.7823	0.7852
0.8	0.7881	0.7910	0.7939	0.7967	0.7995	0.8023	0.8051	0.8078	0.8106	0.8133
0.9	0.8159	0.8186	0.8212	0.8238	0.8264	0.8289	0.8315	0.8340	0.8365	0.8389
1.0	0.8413	0.8438	0.8461	0.8485	0.8508	0.8531	0.8554	0.8577	0.8599	0.8621
1.1	0.8643	0.8665	0.8686	0.8708	0.8729	0.8749	0.8770	0.8790	0.8810	0.8830
1.2	0.8849	0.8869	0.8888	0.8907	0.8925	0.8944	0.8962	0.8980	0.8997	0.9015
1.3	0.9032	0.9049	0.9066	0.9082	0.9099	0.9115	0.9131	0.9147	0.9162	0.9177
1.4	0.9192	0.9207	0.9222	0.9236	0.9251	0.9265	0.9279	0.9292	0.9306	0.9319
1.5	0.9332	0.9345	0.9357	0.9370	0.9382	0.9394	0.9406	0.9418	0.9429	0.9441
1.6	0.9452	0.9463	0.9474	0.9484	0.9495	0.9505	0.9515	0.9525	0.9535	0.9545
1.7	0.9554	0.9564	0.9573	0.9582	0.9591	0.9599	0.9608	0.9616	0.9625	0.9633
1.8	0.9641	0.9649	0.9656	0.9664	0.9671	0.9678	0.9686	0.9693	0.9699	0.9706
1.9	0.9713	0.9719	0.9726	0.9732	0.9738	0.9744	0.9750	0.9756	0.9761	0.9767
2.0	0.9772	0.9778	0.9783	0.9788	0.9793	0.9798	0.9803	0.9808	0.9812	0.9817
2.1	0.9821	0.9826	0.9830	0.9834	0.9838	0.9842	0.9846	0.9850	0.9854	0.9857
2.2	0.9861	0.9864	0.9868	0.9871	0.9875	0.9878	0.9881	0.9884	0.9887	0.9890
2.3	0.9893	0.9896	0.9898	0.9901	0.9904	0.9906	0.9909	0.9911	0.9913	0.9916
2.4	0.9918	0.9920	0.9922	0.9925	0.9927	0.9929	0.9931	0.9932	0.9934	0.9936
2.5	0.9938	0.9940	0.9941	0.9943	0.9945	0.9946	0.9948	0.9949	0.9951	0.9952
2.6	0.9953	0.9955	0.9956	0.9957	0.9959	0.9960	0.9961	0.9962	0.9963	0.9964
2.7	0.9965	0.9966	0.9967	0.9968	0.9969	0.9970	0.9971	0.9972	0.9973	0.9974
2.8	0.9974	0.9975	0.9976	0.9977	0.9977	0.9978	0.9979	0.9979	0.9980	0.9981
2.9	0.9981	0.9982	0.9982	0.9983	0.9984	0.9984	0.9985	0.9985	0.9986	0.9986
3.0	0.9987	0.9987	0.9987	0.9988	0.9988	0.9989	0.9989	0.9989	0.9990	0.9990
3.1	0.9990	0.9991	0.9991	0.9991	0.9992	0.9992	0.9992	0.9992	0.9993	0.9993
3.2	0.9993	0.9993	0.9994	0.9994	0.9994	0.9994	0.9994	0.9995	0.9995	0.9995
3.3	0.9995	0.9995	0.9995	0.9996	0.9996	0.9996	0.9996	0.9996	0.9996	0.9997
3.4	0.9997	0.9997	0.9997	0.9997	0.9997	0.9997	0.9997	0.9997	0.9997	0.9998
3.5	0.9998	0.9998	0.9998	0.9998	0.9998	0.9998	0.9998	0.9998	0.9998	0.9998
3.6	0.9998	0.9998	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999
3.7	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999
3.8	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999
3.9	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000

Tabelle der Verteilungsfunktion der Student-t-Verteilungen

Tabelliert sind die Werte $F_{T_n}(x)$ der Verteilungsfunktion der Student- t -Verteilung mit n Freiheitsgraden an der Stelle x .

Beispiel: Der Eintrag in Zeile 1.10 und Spalte 2 ist $F_{T_2}(1.10) = 0.80698$.

$x \setminus n$	1	2	3	4	5	6	7	8	9	14	19
1.00	.75000	.78868	.80450	.81305	.81839	.82204	.82469	.82670	.82828	.83286	.83506
1.05	.75776	.79806	.81458	.82352	.82910	.83292	.83569	.83780	.83945	.84425	.84655
1.10	.76515	.80698	.82416	.83346	.83927	.84325	.84614	.84834	.85006	.85506	.85746
1.15	.77217	.81545	.83325	.84289	.84892	.85305	.85604	.85832	.86011	.86530	.86779
1.20	.77886	.82350	.84187	.85182	.85805	.86232	.86541	.86777	.86961	.87497	.87756
1.25	.78522	.83113	.85004	.86028	.86669	.87108	.87427	.87669	.87859	.88410	.88676
1.30	.79129	.83838	.85777	.86827	.87485	.87935	.88262	.88510	.88705	.89270	.89542
1.35	.79706	.84525	.86508	.87582	.88255	.88714	.89048	.89302	.89501	.90078	.90356
1.40	.80257	.85176	.87200	.88295	.88980	.89448	.89788	.90046	.90249	.90836	.91118
1.45	.80782	.85794	.87853	.88967	.89663	.90138	.90483	.90745	.90950	.91545	.91832
1.50	.81283	.86380	.88471	.89600	.90305	.90786	.91135	.91400	.91607	.92209	.92498
1.55	.81762	.86936	.89054	.90196	.90908	.91394	.91746	.92013	.92222	.92828	.93118
1.60	.82219	.87463	.89605	.90758	.91475	.91964	.92318	.92587	.92797	.93404	.93695
1.65	.82656	.87964	.90125	.91286	.92007	.92498	.92854	.93122	.93333	.93940	.94231
1.70	.83075	.88438	.90615	.91782	.92506	.92998	.93354	.93622	.93833	.94439	.94728
1.75	.83475	.88889	.91079	.92249	.92974	.93465	.93820	.94088	.94298	.94900	.95187
1.80	.83859	.89317	.91516	.92688	.93412	.93902	.94256	.94522	.94730	.95328	.95612
1.85	.84226	.89723	.91929	.93101	.93823	.94310	.94662	.94926	.95132	.95723	.96004
1.90	.84579	.90109	.92318	.93488	.94207	.94692	.95040	.95302	.95506	.96089	.96364
1.95	.84917	.90476	.92686	.93852	.94566	.95047	.95392	.95650	.95852	.96425	.96696
2.00	.85242	.90825	.93034	.94194	.94903	.95379	.95719	.95974	.96172	.96736	.97000
2.05	.85554	.91157	.93362	.94515	.95218	.95688	.96023	.96275	.96469	.97021	.97279
2.10	.85854	.91472	.93672	.94817	.95512	.95976	.96306	.96553	.96744	.97283	.97534
2.15	.86142	.91773	.93965	.95101	.95788	.96245	.96569	.96811	.96998	.97524	.97768
2.20	.86420	.92060	.94241	.95367	.96045	.96495	.96813	.97050	.97233	.97745	.97981
2.25	.86688	.92332	.94503	.95618	.96286	.96728	.97040	.97272	.97450	.97947	.98175
2.30	.86945	.92593	.94751	.95853	.96511	.96945	.97250	.97476	.97650	.98132	.98352
2.35	.87194	.92841	.94985	.96074	.96722	.97147	.97446	.97666	.97835	.98302	.98513
2.40	.87433	.93077	.95206	.96282	.96919	.97335	.97627	.97841	.98005	.98457	.98660
2.45	.87665	.93304	.95416	.96478	.97103	.97510	.97795	.98003	.98162	.98598	.98793
2.50	.87888	.93519	.95615	.96662	.97275	.97674	.97950	.98153	.98307	.98727	.98913
2.55	.88104	.93726	.95803	.96835	.97437	.97825	.98095	.98291	.98440	.98844	.99022
2.60	.88312	.93923	.95981	.96998	.97588	.97967	.98229	.98419	.98563	.98951	.99121
2.65	.88514	.94112	.96150	.97151	.97729	.98099	.98353	.98537	.98676	.99049	.99210
2.70	.88709	.94292	.96311	.97295	.97861	.98221	.98468	.98646	.98780	.99137	.99291
2.75	.88898	.94465	.96463	.97431	.97984	.98335	.98575	.98747	.98876	.99218	.99363
2.80	.89081	.94630	.96607	.97559	.98100	.98442	.98674	.98840	.98964	.99291	.99429
2.85	.89258	.94789	.96745	.97680	.98209	.98541	.98766	.98926	.99046	.99358	.99488
2.90	.89430	.94941	.96875	.97794	.98310	.98633	.98851	.99005	.99120	.99418	.99541
2.95	.89597	.95087	.96999	.97902	.98406	.98719	.98930	.99079	.99189	.99473	.99589

Tabelle der Verteilungsfunktion der Student-t-Verteilungen

Tabelliert sind die Werte $F_{T_n}(x)$ der Verteilungsfunktion der Student- t -Verteilung mit n Freiheitsgraden an der Stelle x .

Beispiel: Der Eintrag in Zeile 3.10 und Spalte 2 ist $F_{T_2}(3.10) = 0.95490$.

$x \setminus n$	1	2	3	4	5	6	7	8	9	14	19
3.00	.89758	.95227	.97117	.98003	.98495	.98800	.99003	.99146	.99252	.99522	.99632
3.05	.89915	.95361	.97229	.98099	.98579	.98874	.99071	.99209	.99310	.99568	.99671
3.10	.90067	.95490	.97335	.98189	.98657	.98944	.99134	.99267	.99364	.99608	.99705
3.15	.90215	.95614	.97437	.98274	.98731	.99009	.99192	.99320	.99413	.99645	.99736
3.20	.90359	.95733	.97533	.98355	.98800	.99070	.99247	.99369	.99458	.99679	.99764
3.25	.90498	.95847	.97626	.98431	.98865	.99127	.99297	.99415	.99500	.99709	.99789
3.30	.90634	.95958	.97713	.98503	.98926	.99180	.99344	.99457	.99538	.99737	.99812
3.35	.90766	.96064	.97797	.98572	.98984	.99229	.99387	.99496	.99574	.99762	.99832
3.40	.90895	.96166	.97877	.98636	.99037	.99275	.99428	.99532	.99606	.99784	.99850
3.45	.91020	.96264	.97953	.98697	.99088	.99318	.99465	.99565	.99636	.99805	.99866
3.50	.91141	.96359	.98026	.98755	.99136	.99359	.99500	.99596	.99664	.99823	.99880
3.55	.91260	.96450	.98095	.98810	.99181	.99396	.99533	.99625	.99689	.99840	.99893
3.60	.91375	.96538	.98162	.98862	.99223	.99432	.99563	.99651	.99713	.99855	.99905
3.65	.91488	.96623	.98225	.98911	.99263	.99465	.99591	.99675	.99734	.99869	.99915
3.70	.91598	.96705	.98286	.98958	.99300	.99496	.99617	.99698	.99754	.99881	.99924
3.75	.91705	.96784	.98344	.99003	.99335	.99525	.99642	.99719	.99772	.99892	.99932
3.80	.91809	.96860	.98400	.99045	.99369	.99552	.99664	.99738	.99789	.99902	.99940
3.85	.91911	.96934	.98453	.99085	.99400	.99577	.99685	.99756	.99805	.99912	.99946
3.90	.92010	.97005	.98504	.99123	.99430	.99601	.99705	.99773	.99819	.99920	.99952
3.95	.92107	.97074	.98553	.99159	.99457	.99623	.99723	.99788	.99832	.99927	.99957
4.00	.92202	.97140	.98600	.99193	.99484	.99644	.99740	.99803	.99844	.99934	.99962
4.05	.92295	.97205	.98644	.99226	.99509	.99664	.99756	.99816	.99856	.99940	.99966
4.10	.92385	.97267	.98687	.99257	.99532	.99682	.99771	.99828	.99866	.99946	.99970
4.15	.92473	.97327	.98729	.99287	.99554	.99699	.99785	.99840	.99876	.99951	.99973
4.20	.92560	.97386	.98768	.99315	.99576	.99716	.99798	.99850	.99885	.99955	.99976
4.25	.92644	.97442	.98806	.99342	.99595	.99731	.99810	.99860	.99893	.99960	.99978
4.30	.92727	.97497	.98843	.99368	.99614	.99745	.99822	.99869	.99900	.99963	.99981
4.35	.92807	.97550	.98878	.99392	.99632	.99759	.99832	.99878	.99907	.99967	.99983
4.40	.92887	.97602	.98912	.99415	.99649	.99772	.99842	.99886	.99914	.99970	.99985
4.45	.92964	.97652	.98944	.99438	.99665	.99784	.99851	.99893	.99920	.99973	.99986
4.50	.93040	.97700	.98975	.99459	.99680	.99795	.99860	.99900	.99926	.99975	.99988
4.55	.93114	.97747	.99005	.99479	.99694	.99805	.99868	.99906	.99931	.99977	.99989
4.60	.93186	.97792	.99034	.99498	.99708	.99815	.99876	.99912	.99935	.99979	.99990
4.65	.93257	.97837	.99062	.99517	.99721	.99825	.99883	.99918	.99940	.99981	.99991
4.70	.93327	.97879	.99089	.99535	.99733	.99834	.99890	.99923	.99944	.99983	.99992
4.75	.93395	.97921	.99115	.99551	.99745	.99842	.99896	.99928	.99948	.99984	.99993
4.80	.93462	.97962	.99140	.99568	.99756	.99850	.99902	.99932	.99951	.99986	.99994
4.85	.93528	.98001	.99164	.99583	.99766	.99857	.99907	.99936	.99955	.99987	.99994
4.90	.93592	.98039	.99187	.99598	.99776	.99864	.99912	.99940	.99958	.99988	.99995
4.95	.93655	.98076	.99209	.99612	.99786	.99871	.99917	.99944	.99960	.99989	.99996

Tabelle der Verteilungsfunktion der Student-t-Verteilungen

Tabelliert sind die Werte $F_{T_n}(x)$ der Verteilungsfunktion der Student-t-Verteilung mit n Freiheitsgraden an der Stelle x .

Beispiel: Der Eintrag in Zeile 1.10 und Spalte 29 ist $F_{T_{29}}(1.10) = 0.85981$.

$x \setminus n$	24	29	39	49	59	69	79	89	99	149	199
1.00	.83636	.83721	.83826	.83889	.83930	.83960	.83982	.83999	.84013	.84053	.84074
1.05	.84791	.84880	.84991	.85057	.85100	.85131	.85154	.85172	.85186	.85229	.85250
1.10	.85888	.85981	.86096	.86165	.86210	.86242	.86266	.86285	.86300	.86345	.86367
1.15	.86926	.87023	.87143	.87214	.87261	.87294	.87319	.87339	.87354	.87401	.87424
1.20	.87907	.88007	.88131	.88205	.88253	.88288	.88314	.88334	.88350	.88398	.88422
1.25	.88832	.88935	.89063	.89138	.89188	.89224	.89250	.89271	.89288	.89337	.89362
1.30	.89703	.89808	.89938	.90016	.90067	.90104	.90131	.90152	.90169	.90220	.90245
1.35	.90519	.90627	.90760	.90839	.90891	.90929	.90956	.90978	.90995	.91047	.91073
1.40	.91285	.91394	.91529	.91609	.91662	.91700	.91729	.91751	.91768	.91820	.91846
1.45	.92000	.92111	.92247	.92329	.92382	.92421	.92449	.92471	.92489	.92542	.92568
1.50	.92667	.92779	.92917	.92998	.93053	.93091	.93120	.93142	.93160	.93213	.93240
1.55	.93289	.93401	.93539	.93621	.93676	.93714	.93743	.93765	.93783	.93837	.93863
1.60	.93866	.93978	.94117	.94199	.94253	.94292	.94320	.94343	.94361	.94414	.94441
1.65	.94401	.94513	.94651	.94733	.94787	.94826	.94854	.94877	.94894	.94948	.94974
1.70	.94897	.95008	.95145	.95226	.95280	.95318	.95347	.95369	.95386	.95439	.95465
1.75	.95355	.95465	.95601	.95681	.95734	.95772	.95800	.95822	.95839	.95891	.95917
1.80	.95778	.95886	.96020	.96099	.96151	.96188	.96216	.96238	.96255	.96306	.96331
1.85	.96167	.96274	.96405	.96483	.96534	.96570	.96597	.96618	.96635	.96685	.96710
1.90	.96524	.96629	.96758	.96834	.96884	.96919	.96946	.96966	.96983	.97032	.97056
1.95	.96852	.96955	.97080	.97155	.97203	.97238	.97264	.97284	.97300	.97347	.97371
2.00	.97153	.97253	.97375	.97447	.97494	.97528	.97553	.97573	.97588	.97634	.97657
2.05	.97428	.97525	.97643	.97713	.97759	.97792	.97816	.97835	.97850	.97894	.97916
2.10	.97679	.97773	.97888	.97955	.97999	.98031	.98054	.98072	.98086	.98129	.98151
2.15	.97908	.97999	.98109	.98174	.98217	.98247	.98269	.98287	.98300	.98342	.98362
2.20	.98116	.98204	.98310	.98372	.98413	.98442	.98464	.98480	.98493	.98533	.98552
2.25	.98306	.98390	.98492	.98551	.98590	.98618	.98638	.98654	.98667	.98704	.98723
2.30	.98478	.98558	.98656	.98713	.98750	.98776	.98796	.98811	.98823	.98858	.98876
2.35	.98633	.98710	.98804	.98858	.98893	.98918	.98936	.98951	.98962	.98996	.99012
2.40	.98774	.98848	.98937	.98988	.99022	.99045	.99063	.99076	.99087	.99119	.99134
2.45	.98902	.98972	.99056	.99105	.99136	.99159	.99175	.99188	.99198	.99228	.99242
2.50	.99017	.99084	.99163	.99209	.99239	.99260	.99275	.99287	.99297	.99325	.99339
2.55	.99121	.99184	.99259	.99302	.99331	.99350	.99365	.99376	.99385	.99411	.99424
2.60	.99215	.99274	.99345	.99386	.99412	.99430	.99444	.99454	.99463	.99487	.99499
2.65	.99299	.99355	.99422	.99460	.99484	.99501	.99514	.99524	.99531	.99554	.99565
2.70	.99375	.99427	.99490	.99525	.99548	.99564	.99576	.99585	.99592	.99613	.99623
2.75	.99443	.99492	.99551	.99584	.99605	.99620	.99631	.99639	.99646	.99665	.99675
2.80	.99504	.99550	.99605	.99635	.99655	.99669	.99679	.99687	.99693	.99711	.99719
2.85	.99558	.99602	.99652	.99681	.99699	.99712	.99721	.99728	.99734	.99750	.99758
2.90	.99607	.99648	.99695	.99721	.99738	.99750	.99758	.99765	.99770	.99785	.99792
2.95	.99651	.99689	.99732	.99757	.99772	.99783	.99791	.99797	.99802	.99815	.99822

Tabelle der Verteilungsfunktion der Student-t-Verteilungen

Tabelliert sind die Werte $F_{T_n}(x)$ der Verteilungsfunktion der Student-t-Verteilung mit n Freiheitsgraden an der Stelle x .

Beispiel: Der Eintrag in Zeile 3.10 und Spalte 29 ist $F_{T_{29}}(3.10) = 0.99786$.

$x \setminus n$	24	29	39	49	59	69	79	89	99	149	199
3.00	.99690	.99725	.99766	.99788	.99802	.99812	.99819	.99825	.99829	.99842	.99848
3.05	.99725	.99757	.99795	.99816	.99829	.99838	.99844	.99849	.99853	.99865	.99870
3.10	.99756	.99786	.99821	.99840	.99852	.99860	.99866	.99870	.99874	.99884	.99889
3.15	.99783	.99812	.99843	.99861	.99872	.99879	.99885	.99889	.99892	.99901	.99906
3.20	.99808	.99834	.99863	.99879	.99889	.99896	.99901	.99905	.99908	.99916	.99920
3.25	.99830	.99854	.99881	.99896	.99905	.99911	.99915	.99919	.99921	.99929	.99932
3.30	.99849	.99872	.99896	.99910	.99918	.99923	.99927	.99930	.99933	.99940	.99943
3.35	.99867	.99887	.99910	.99922	.99929	.99934	.99938	.99941	.99943	.99949	.99952
3.40	.99882	.99901	.99922	.99933	.99939	.99944	.99947	.99949	.99951	.99957	.99959
3.45	.99896	.99913	.99932	.99942	.99948	.99952	.99955	.99957	.99959	.99964	.99966
3.50	.99908	.99924	.99941	.99950	.99955	.99959	.99962	.99964	.99965	.99969	.99971
3.55	.99919	.99933	.99949	.99957	.99962	.99965	.99967	.99969	.99970	.99974	.99976
3.60	.99928	.99941	.99956	.99963	.99967	.99970	.99972	.99974	.99975	.99978	.99980
3.65	.99937	.99949	.99962	.99968	.99972	.99975	.99977	.99978	.99979	.99982	.99983
3.70	.99944	.99955	.99967	.99973	.99976	.99979	.99980	.99981	.99982	.99985	.99986
3.75	.99951	.99961	.99971	.99977	.99980	.99982	.99983	.99984	.99985	.99987	.99988
3.80	.99956	.99966	.99975	.99980	.99983	.99985	.99986	.99987	.99987	.99989	.99990
3.85	.99962	.99970	.99979	.99983	.99985	.99987	.99988	.99989	.99990	.99991	.99992
3.90	.99966	.99974	.99982	.99985	.99988	.99989	.99990	.99991	.99991	.99993	.99993
3.95	.99970	.99977	.99984	.99987	.99989	.99991	.99992	.99992	.99993	.99994	.99995
4.00	.99974	.99980	.99986	.99989	.99991	.99992	.99993	.99993	.99994	.99995	.99996
4.05	.99977	.99983	.99988	.99991	.99992	.99993	.99994	.99995	.99995	.99996	.99996
4.10	.99980	.99985	.99990	.99992	.99994	.99994	.99995	.99995	.99996	.99997	.99997
4.15	.99982	.99987	.99991	.99993	.99995	.99995	.99996	.99996	.99996	.99997	.99998
4.20	.99984	.99988	.99992	.99994	.99995	.99996	.99997	.99997	.99997	.99998	.99998
4.25	.99986	.99990	.99994	.99995	.99996	.99997	.99997	.99997	.99998	.99998	.99998
4.30	.99988	.99991	.99994	.99996	.99997	.99997	.99998	.99998	.99998	.99998	.99999
4.35	.99989	.99992	.99995	.99997	.99997	.99998	.99998	.99998	.99998	.99999	.99999
4.40	.99990	.99993	.99996	.99997	.99998	.99998	.99998	.99998	.99999	.99999	.99999
4.45	.99992	.99994	.99997	.99998	.99998	.99998	.99999	.99999	.99999	.99999	.99999
4.50	.99993	.99995	.99997	.99998	.99998	.99999	.99999	.99999	.99999	.99999	.99999
4.55	.99993	.99996	.99997	.99998	.99999	.99999	.99999	.99999	.99999	.99999	1
4.60	.99994	.99996	.99998	.99998	.99999	.99999	.99999	.99999	.99999	1	1
4.65	.99995	.99997	.99998	.99999	.99999	.99999	.99999	.99999	.99999	1	1
4.70	.99996	.99997	.99998	.99999	.99999	.99999	.99999	1	1	1	1
4.75	.99996	.99997	.99999	.99999	.99999	.99999	1	1	1	1	1
4.80	.99997	.99998	.99999	.99999	.99999	1	1	1	1	1	1
4.85	.99997	.99998	.99999	.99999	1	1	1	1	1	1	1
4.90	.99997	.99998	.99999	.99999	1	1	1	1	1	1	1
4.95	.99998	.99999	.99999	1	1	1	1	1	1	1	1

Tabelle der Quantile der Standardnormalverteilung

Tabelliert ist das β -Quantil $\Phi^{-1}(\beta)$ der Normalverteilung $\mathcal{N}_{0,1}$.

β	$\Phi^{-1}(\beta)$
0.95	1.64485
0.975	1.95996
0.98	2.05375
0.99	2.32635
0.995	2.57583
0.9975	2.80703

Tabelle der Quantile der Student-t-Verteilungen

Tabelliert ist das β -Quantil $q_{n,\beta}$ der Student-t-Verteilung mit n Freiheitsgraden.

n	$q_{n,0.9}$	$q_{n,0.95}$	$q_{n,0.975}$	$q_{n,0.99}$	$q_{n,0.995}$
1	3.0777	6.3138	12.7062	31.8205	63.6567
2	1.8856	2.9200	4.3026	6.9646	9.9248
3	1.6377	2.3534	3.1824	4.5407	5.8409
4	1.5332	2.1318	2.7764	3.7470	4.6041
5	1.4759	2.0150	2.5706	3.3649	4.0321
6	1.4398	1.9432	2.4469	3.1427	3.7074
7	1.4149	1.8946	2.3646	2.9980	3.4995
8	1.3968	1.8596	2.3060	2.8965	3.3554
9	1.3830	1.8331	2.2622	2.8214	3.2498
10	1.3722	1.8125	2.2281	2.7638	3.1693
11	1.3634	1.7959	2.2010	2.7181	3.1058
12	1.3562	1.7823	2.1788	2.6810	3.0545
13	1.3502	1.7709	2.1604	2.6503	3.0123
14	1.3450	1.7613	2.1448	2.6245	2.9768
15	1.3406	1.7531	2.1314	2.6025	2.9467
21	1.3232	1.7207	2.0796	2.5176	2.8314
22	1.3212	1.7171	2.0739	2.5083	2.8188
23	1.3195	1.7139	2.0687	2.4999	2.8073
24	1.3178	1.7109	2.0639	2.4922	2.7969
25	1.3163	1.7081	2.0595	2.4851	2.7874

Tabelle der Quantile der Chi-Quadrat-Verteilungen

Tabelliert ist das β -Quantil $q_{\chi_n^2; \beta}$ der χ^2 -Verteilung mit n Freiheitsgraden.

n	$q_{\chi_n^2; 0.9}$	$q_{\chi_n^2; 0.95}$	$q_{\chi_n^2; 0.975}$	$q_{\chi_n^2; 0.99}$	$q_{\chi_n^2; 0.995}$
1	2.706	3.841	5.024	6.635	7.879
2	4.605	5.991	7.378	9.210	10.60
3	6.251	7.815	9.348	11.34	12.84
4	7.779	9.488	11.14	13.28	14.86
5	9.236	11.07	12.83	15.09	16.75
6	10.64	12.59	14.45	16.81	18.55
7	12.02	14.07	16.01	18.48	20.28
8	13.36	15.51	17.53	20.09	21.95
9	14.68	16.92	19.02	21.67	23.59
10	15.99	18.31	20.48	23.21	25.19
11	17.28	19.68	21.92	24.72	26.76
12	18.55	21.03	23.34	26.22	28.30
13	19.81	22.36	24.74	27.69	29.82
14	21.06	23.68	26.12	29.14	31.32
15	22.31	25.00	27.49	30.58	32.80
21	29.62	32.67	35.48	38.93	41.40
22	30.81	33.92	36.78	40.29	42.80
23	32.01	35.17	38.08	41.64	44.18
24	33.20	36.42	39.36	42.98	45.56
25	34.38	37.65	40.65	44.31	46.93