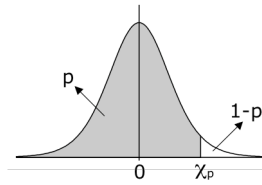


Quantis da Distribuição t

$$\chi_p: P[t_{(v)} \leq \chi_p] = p$$



v	p	0.600	0.700	0.750	0.800	0.850	0.900	0.950	0.975	0.990	0.995	0.999	0.9995
1		0.32492	0.72654	1.00000	1.37638	1.96261	3.07768	6.31375	12.7062	31.8205	63.6567	318.309	636.619
2		0.28868	0.61721	0.81650	1.06066	1.38621	1.88562	2.91999	4.30265	6.96456	9.92484	22.3271	31.5991
3		0.27667	0.58439	0.76489	0.97847	1.24978	1.63774	2.35336	3.18245	4.54070	5.84091	10.2145	12.9240
4		0.27072	0.56865	0.74070	0.94096	1.18957	1.53321	2.13185	2.77645	3.74695	4.60409	7.17318	8.61030
5		0.26718	0.55943	0.72669	0.91954	1.15577	1.47588	2.01505	2.57058	3.36493	4.03214	5.89343	6.86883
6		0.26483	0.55338	0.71756	0.90570	1.13416	1.43976	1.94318	2.44691	3.14267	3.70743	5.20763	5.95882
7		0.26317	0.54911	0.71114	0.89603	1.11916	1.41492	1.89458	2.36462	2.99795	3.49948	4.78529	5.40788
8		0.26192	0.54593	0.70639	0.88889	1.10815	1.39682	1.85955	2.30600	2.89646	3.35539	4.50079	5.04131
9		0.26096	0.54348	0.70272	0.88340	1.09972	1.38303	1.83311	2.26216	2.82144	3.24984	4.29681	4.78091
10		0.26018	0.54153	0.69981	0.87906	1.09306	1.37218	1.81246	2.22814	2.76377	3.16927	4.14370	4.58689
11		0.25956	0.53994	0.69745	0.87553	1.08767	1.36343	1.79588	2.20099	2.71808	3.10581	4.02470	4.43698
12		0.25903	0.53862	0.69548	0.87261	1.08321	1.35622	1.78229	2.17881	2.68100	3.05454	3.92963	4.31779
13		0.25859	0.53750	0.69383	0.87015	1.07947	1.35017	1.77093	2.16037	2.65031	3.01228	3.85198	4.22083
14		0.25821	0.53655	0.69242	0.86805	1.07628	1.34503	1.76131	2.14479	2.62449	2.97684	3.78739	4.14045
15		0.25789	0.53573	0.69120	0.86624	1.07353	1.34061	1.75305	2.13145	2.60248	2.94671	3.73283	4.07277
16		0.25760	0.53501	0.69013	0.86467	1.07114	1.33676	1.74588	2.11991	2.58349	2.92078	3.68615	4.01500
17		0.25735	0.53438	0.68920	0.86328	1.06903	1.33338	1.73961	2.10982	2.56693	2.89823	3.64577	3.96513
18		0.25712	0.53382	0.68836	0.86205	1.06717	1.33039	1.73406	2.10092	2.55238	2.87844	3.61048	3.92165
19		0.25692	0.53331	0.68762	0.86095	1.06551	1.32773	1.72913	2.09302	2.53948	2.86093	3.57940	3.88341
20		0.25674	0.53286	0.68695	0.85996	1.06402	1.32534	1.72472	2.08596	2.52798	2.84534	3.55181	3.84952
21		0.25658	0.53246	0.68635	0.85907	1.06267	1.32319	1.72074	2.07961	2.51765	2.83136	3.52715	3.81928
22		0.25643	0.53208	0.68581	0.85827	1.06145	1.32124	1.71714	2.07387	2.50832	2.81876	3.50499	3.79213
23		0.25630	0.53175	0.68531	0.85753	1.06034	1.31946	1.71387	2.06866	2.49987	2.80734	3.48496	3.76763
24		0.25617	0.53144	0.68485	0.85686	1.05932	1.31784	1.71088	2.06390	2.49216	2.79694	3.46678	3.74540
25		0.25606	0.53115	0.68443	0.85624	1.05838	1.31635	1.70814	2.05954	2.48511	2.78744	3.45019	3.72514
26		0.25595	0.53089	0.68404	0.85567	1.05752	1.31497	1.70562	2.05553	2.47863	2.77871	3.43500	3.70661
27		0.25586	0.53065	0.68368	0.85514	1.05673	1.31370	1.70329	2.05183	2.47266	2.77068	3.42103	3.68959
28		0.25577	0.53042	0.68335	0.85465	1.05599	1.31253	1.70113	2.04841	2.46714	2.76326	3.40816	3.67391
29		0.25568	0.53021	0.68304	0.85419	1.05530	1.31143	1.69913	2.04523	2.46202	2.75639	3.39624	3.65941
30		0.25561	0.53002	0.68276	0.85377	1.05466	1.31042	1.69726	2.04227	2.45726	2.75000	3.38518	3.64596
31		0.25553	0.52984	0.68249	0.85337	1.05406	1.30946	1.69552	2.03951	2.45282	2.74404	3.37490	3.63346
32		0.25546	0.52967	0.68223	0.85300	1.05350	1.30857	1.69389	2.03693	2.44868	2.73848	3.36531	3.62180
33		0.25540	0.52950	0.68200	0.85265	1.05298	1.30774	1.69236	2.03452	2.44479	2.73328	3.35634	3.61091
34		0.25534	0.52935	0.68177	0.85232	1.05248	1.30695	1.69092	2.03224	2.44115	2.72839	3.34793	3.60072
35		0.25528	0.52921	0.68156	0.85201	1.05202	1.30621	1.68957	2.03011	2.43772	2.72381	3.34005	3.59115
36		0.25523	0.52908	0.68137	0.85172	1.05158	1.30551	1.68830	2.02809	2.43449	2.71948	3.33262	3.58215
37		0.25518	0.52895	0.68118	0.85144	1.05117	1.30485	1.68709	2.02619	2.43145	2.71541	3.32563	3.57367
38		0.25513	0.52883	0.68100	0.85118	1.05077	1.30423	1.68595	2.02439	2.42857	2.71156	3.31903	3.56568
39		0.25508	0.52871	0.68083	0.85094	1.05040	1.30364	1.68488	2.02269	2.42584	2.70791	3.31279	3.55812
40		0.25504	0.52861	0.68067	0.85070	1.05005	1.30308	1.68385	2.02108	2.42326	2.70446	3.30688	3.55097
41		0.25500	0.52850	0.68052	0.85048	1.04971	1.30254	1.68288	2.01954	2.42080	2.70118	3.30127	3.54418
42		0.25496	0.52840	0.68038	0.85026	1.04939	1.30204	1.68195	2.01808	2.41847	2.69807	3.29595	3.53775
43		0.25492	0.52831	0.68024	0.85006	1.04908	1.30155	1.68107	2.01669	2.41625	2.69510	3.29089	3.53163
44		0.25488	0.52822	0.68011	0.84987	1.04879	1.30109	1.68023	2.01537	2.41413	2.69228	3.28607	3.52580
45		0.25485	0.52814	0.67998	0.84968	1.04852	1.30065	1.67943	2.01410	2.41212	2.68959	3.28148	3.52025
46		0.25482	0.52805	0.67986	0.84951	1.04825	1.30023	1.67866	2.01290	2.41019	2.68701	3.27710	3.51496
47		0.25479	0.52798	0.67975	0.84934	1.04800	1.29982	1.67793	2.01174	2.40835	2.68456	3.27291	3.50990
48		0.25476	0.52790	0.67964	0.84917	1.04775	1.29944	1.67722	2.01063	2.40658	2.68220	3.26891	3.50507
49		0.25473	0.52783	0.67953	0.84902	1.04752	1.29907	1.67655	2.00958	2.40489	2.67995	3.26508	3.50044
50		0.25470	0.52776	0.67943	0.84887	1.04729	1.29871	1.67591	2.00856	2.40327	2.67779	3.26141	3.49601
60		0.25447	0.52720	0.67860	0.84765	1.04547	1.29582	1.67065	2.00030	2.39012	2.66028	3.23171	3.46020
70		0.25431	0.52680	0.67801	0.84679	1.04417	1.29376	1.66691	1.99444	2.38081	2.64790	3.21079	3.43501
80		0.25419	0.52650	0.67757	0.84614	1.04320	1.29222	1.66412	1.99006	2.37387	2.63869	3.19526	3.41634
90		0.25410	0.52626	0.67723	0.84563	1.04244	1.29103	1.66196	1.98667	2.36850	2.63157	3.18327	3.40194
100		0.25402	0.52608	0.67695	0.84523	1.04184	1.29007	1.66023	1.98397	2.36422	2.62589	3.17374	3.39049
110		0.25396	0.52592	0.67673	0.84490	1.04134	1.28930	1.65882	1.98177	2.36073	2.62126	3.16598	3.38118
120		0.25391	0.52580	0.67654	0.84463	1.04093	1.28865	1.65765	1.97993	2.35782	2.61742	3.15954	3.37345
150		0.25380	0.52552	0.67613	0.84402	1.04003	1.28722	1.65508	1.97591	2.35146	2.60900	3.14545	3.35657
∞		0.25335	0.52440	0.67449	0.84162	1.03643	1.28155	1.64485	1.95996	2.32635	2.57583	3.09023	3.29053