Tabela da Distribuição t-Student

$$P\left(T_{\mathrm{v}} \le t\right) = p$$

GL (V)	p										
	0,75	0,80	0,85	0,90	0,95	0,975	0,980	0,990	0,995	0,9975	0,9990
1	1,0000	1,3764	1,9626	3,0777	6,3138	12,7062	15,8945	31,8205	63,6567	127,3213	318,3088
2	0,8165	1,0607	1,3862	1,8856	2,9200	4,3027	4,8487	6,9646	9,9248	14,0890	22,3271
3	0,7649	0,9785	1,2498	1,6377	2,3534	3,1824	3,4819	4,5407	5,8409	7,4533	1,0215
4	0,7407	0,9410	1,1896	1,5332	2,1318	2,7764	2,9985	3,7469	4,6041	5,5976	7,1732
5	0,7267	0,9195	1,1558	1,4759	2,0150	2,5706	2,7565	3,3649	4,0321	4,7733	5,8934
6	0,7176	0,9057	1,1342	1,4398	1,9432	2,4469	2,6122	3,1427	3,7074	4,3168	5,2076
7	0,7111	0,8960	1,1192	1,4149	1,8946	2,3646	2,5168	2,9980	3,4995	4,0293	4,7853
8	0,7064	0,8889	1,1081	1,3968	1,8595	2,3060	2,4490	2,8965	3,3554	3,8325	4,5008
9	0,7027	0,8834	1,0997	1,3830	1,8331	2,2622	2,3984	2,8214	3,2498	3,6897	4,2968
10	0,6998	0,8791	1,0931	1,3722	1,8125	2,2281	2,3593	2,7638	3,1693	3,5814	4,1437
11	0,6974	0,8755	1,0877	1,3634	1,7959	2,2010	2,3281	2,7181	3,1058	3,4966	4,0247
12	0,6955	0,8726	1,0832	1,3562	1,7823	2,1788	2,3027	2,6810	3,0545	3,4284	3,9296
13	0,6938	0,8702	1,0795	1,3502	1,7709	2,1604	2,2816	2,6503	3,0123	3,3725	3,8520
14	0,6924	0,8681	1,0763	1,3450	1,7613	2,1448	2,2638	2,6245	2,9768	3,3257	3,7874
15	0,6912	0,8662	1,0735	1,3406	1,7531	2,1314	2,2485	2,6025	2,9467	3,2860	3,7328
16	0,6901	0,8647	1,0711	1,3368	1,7459	2,1199	2,2354	2,5835	2,9208	3,2520	3,6862
17	0,6892	0,8633	1,0690	1,3334	1,7396	2,1098	2,2238	2,5669	2,8982	3,2224	3,6458
18	0,6884	0,8620	1,0672	1,3304	1,7341	2,1009	2,2137	2,5524	2,8784	3,1966	3,6105
19	0,6876	0,8610	1,0655	1,3277	1,7291	2,0930	2,2047	2,5395	2,8609	3,1737	3,5794
20	0,6870	0,8600	1,0640	1,3253	1,7247	2,0860	2,1967	2,5280	2,8453	3,1534	3,5518
21	0,6864	0,8591	1,0627	1,3232	1,7207	2,0796	2,1894	2,5176	2,8314	3,1352	3,5272
22	0,6858	0,8583	1,0614	1,3212	1,7171	2,0739	2,1829	2,5083	2,8188	3,1188	3,5050
23	0,6853	0,8575	1,0603	1,3195	1,7139	2,0687	2,1770	2,4999	2,8073	3,1040	3,4850
24	0,6848	0,8569	1,0593	1,3178	1,7109	2,0639	2,1715	2,4922	2,7969	3,0905	3,4668
25	0,6844	0,8562	1,0584	1,3163	1,7081	2,0595	2,1666	2,4851	2,7874	3,0782	3,4502
26	0,6840	0,8557	1,0575	1,3150	1,7056	2,0555	2,1620	2,4786	2,7787	3,0669	3,4350
27	0,6837	0,8551	1,0567	1,3137	1,7033	2,0518	2,1578	2,4727	2,7707	3,0565	3,4210
28	0,6834	0,8546	1,0560	1,3125	1,7011	2,0484	2,1539	2,4671	2,7633	3,0469	3,4082
29	0,6830	0,8542	1,0553	1,3114	1,6991	2,0452	2,1503	2,4620	2,7564	3,0380	3,3962
30	0,6828	0,8538	1,0547	1,3104	1,6973	2,0423	2,1470	2,4573	2,7500	3,0298	3,3852
31	0,6825	0,8534	1,0541	1,3095	1,6955	2,0395	2,1438	2,4528	2,7440	3,0221	3,3749
32	0,6822	0,8530	1,0535	1,3086	1,6939	2,0369	2,1409	2,4487	2,7385	3,0149	3,3653
33	0,6820	0,8526	1,0530	1,3077	1,6924	2,0345	2,1382	2,4448	2,7333	3,0082	3,3563
34	0,6818	0,8523	1,0525	1,3070	1,6909	2,0322	2,1356	2,4411	2,7284	3,0020	3,3479
35	0,6816	0,8520	1,0520	1,3062	1,6896	2,0301	2,1332	2,4377	2,7238	2,9960	3,3400
36	0,6814	0,8517	1,0516	1,3055	1,6883	2,0281	2,1309	2,4345	2,7195	2,9905	3,3326
37	0,6812	0,8514	1,0512	1,3049	1,6871	2,0262	2,1287	2,4314	2,7154	2,9852	3,3256
38	0,6810	0,8512	1,0508	1,3042	1,6860	2,0244	2,1267	2,4286	2,7116	2,9803	3,3190
39	0,6808	0,8509	1,0504	1,3036	1,6849	2,0227	2,1247	2,4258	2,7079	2,9756	3,3128
40	0,6807	0,8507	1,0500	1,3031	1,6839	2,0211	2,1229	2,4233	2,7045	2,9712	3,3069
50	0,6794	0,8489	1,0473	1,2987	1,6759	2,0086	2,1087	2,4033	2,6778	2,9370	3,2614
60	0,6786	0,8477	1,0455	1,2958	1,6706	2,0003	2,0994	2,3901	2,6603	2,9146	3,2317
75	0,6778	0,8464	1,0436	1,2929	1,6654	1,9921	2,0901	2,3771	2,6430	2,8924	3,2025
100	0,6770	0,8452	1,0418	1,2901	1,6602	1,9840	2,0809	2,3642	2,6259	2,8707	3,1737
∞	0,6745	0,8416	1,0364	1,2816	1,6449	1,9600	2,0538	2,3264	2,5759	2,8071	3,0903