

Verteilungsfunktion der t -Verteilung für 8 Freiheitsgrade

u	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
0.0	0,500000	0,503867	0,507733	0,511599	0,515463	0,519326	0,523186	0,527044	0,530899	0,534750
0.1	,538598	,542441	,546279	,550112	,553940	,557761	,561576	,565385	,569186	,572979
0.2	,576765	,580541	,584309	,588068	,591817	,595556	,599285	,603003	,606709	,610405
0.3	,614088	,617759	,621417	,625062	,628694	,632313	,635917	,639507	,643082	,646643
0.4	,650188	,653717	,657231	,660728	,664209	,667673	,671120	,674550	,677962	,681356
0.5	,684732	,688090	,691429	,694749	,698050	,701332	,704595	,707837	,711060	,714263
0.6	,717445	,720607	,723748	,726868	,729968	,733046	,736103	,739138	,742152	,745144
0.7	,748114	,751063	,753989	,756893	,759775	,762634	,765471	,768286	,771078	,773847
0.8	,776593	,779317	,782018	,784696	,787351	,789983	,792592	,795178	,797741	,800281
0.9	,802798	,805292	,807763	,810211	,812636	,815037	,817416	,819772	,822106	,824416
1.0	,826703	,828968	,831210	,833429	,835626	,837800	,839952	,842081	,844189	,846273
1.1	,848336	,850377	,852395	,854392	,856367	,858321	,860253	,862163	,864052	,865920
1.2	,867766	,869592	,871397	,873181	,874944	,876687	,878410	,880112	,881794	,883456
1.3	,885098	,886721	,888324	,889907	,891472	,893017	,894543	,896050	,897539	,899009
1.4	,900460	,901894	,903309	,904706	,906086	,907448	,908792	,910119	,911429	,912722
1.5	,913998	,915258	,916501	,917727	,918937	,920131	,921310	,922472	,923619	,924751
1.6	,925867	,926968	,928054	,929126	,930182	,931224	,932252	,933266	,934266	,935251
1.7	,936224	,937182	,938127	,939059	,939978	,940884	,941777	,942657	,943525	,944380
1.8	,945223	,946055	,946874	,947681	,948477	,949262	,950035	,950797	,951547	,952287
1.9	,953016	,953734	,954442	,955140	,955827	,956504	,957171	,957828	,958476	,959114
2.0	,959742	,960361	,960971	,961571	,962163	,962746	,963320	,963885	,964442	,964991
2.1	,965531	,966063	,966587	,967104	,967612	,968112	,968605	,969091	,969569	,970040
2.2	,970503	,970959	,971409	,971852	,972287	,972716	,973139	,973555	,973964	,974368
2.3	,974765	,975155	,975540	,975919	,976292	,976659	,977021	,977377	,977727	,978072
2.4	,978412	,978746	,979075	,979399	,979718	,980032	,980341	,980645	,980944	,981239
2.5	,981529	,981815	,982096	,982372	,982645	,982913	,983177	,983436	,983692	,983943
2.6	,984191	,984435	,984675	,984911	,985143	,985372	,985597	,985819	,986037	,986252
2.7	,986463	,986671	,986876	,987077	,987275	,987471	,987663	,987852	,988038	,988221
2.8	,988401	,988578	,988753	,988925	,989094	,989260	,989424	,989586	,989744	,989900
2.9	,990054	,990205	,990354	,990501	,990645	,990787	,990927	,991064	,991200	,991333
3.0	,991464	,991593	,991720	,991845	,991968	,992089	,992209	,992326	,992442	,992555
3.1	,992667	,992777	,992886	,992992	,993097	,993201	,993303	,993403	,993501	,993598
3.2	,993694	,993788	,993880	,993972	,994061	,994149	,994236	,994322	,994406	,994489
3.3	,994571	,994651	,994730	,994808	,994884	,994960	,995034	,995107	,995179	,995250
3.4	,995320	,995388	,995456	,995523	,995588	,995653	,995716	,995779	,995840	,995901
3.5	,995960	,996019	,996077	,996134	,996190	,996245	,996300	,996353	,996406	,996458
3.6	,996509	,996559	,996609	,996657	,996706	,996753	,996799	,996845	,996890	,996935
3.7	,996979	,997022	,997064	,997106	,997147	,997188	,997228	,997267	,997306	,997344
3.8	,997382	,997419	,997455	,997491	,997526	,997561	,997596	,997629	,997663	,997695
3.9	,997728	,997759	,997791	,997822	,997852	,997882	,997911	,997941	,997969	,997997
4.0	,998025	,998052	,998079	,998106	,998132	,998158	,998183	,998208	,998233	,998257
4.1	,998281	,998305	,998328	,998351	,998373	,998396	,998417	,998439	,998460	,998481
4.2	,998502	,998522	,998542	,998562	,998581	,998600	,998619	,998638	,998656	,998674
4.3	,998692	,998710	,998727	,998744	,998761	,998777	,998794	,998810	,998826	,998841
4.4	,998857	,998872	,998887	,998901	,998916	,998930	,998944	,998958	,998972	,998986
4.5	,998999	,999012	,999025	,999038	,999050	,999063	,999075	,999087	,999099	,999111
4.6	,999122	,999134	,999145	,999156	,999167	,999178	,999188	,999199	,999209	,999219
4.7	,999229	,999239	,999249	,999259	,999268	,999277	,999287	,999296	,999305	,999314
4.8	,999322	,999331	,999339	,999348	,999356	,999364	,999372	,999380	,999388	,999396
4.9	,999403	,999411	,999418	,999425	,999432	,999440	,999447	,999453	,999460	,999467
5.0	,999474	,999480	,999487	,999493	,999499	,999505	,999511	,999517	,999523	,999529
5.1	,999535	,999541	,999546	,999552	,999557	,999563	,999568	,999573	,999579	,999584
5.2	,999589	,999594	,999599	,999604	,999608	,999613	,999618	,999622	,999627	,999631
5.3	,999636	,999640	,999644	,999649	,999653	,999657	,999661	,999665	,999669	,999673
5.4	,999677	,999681	,999685	,999688	,999692	,999696	,999699	,999703	,999706	,999710
5.5	,999713	,999716	,999720	,999723	,999726	,999730	,999733	,999736	,999739	,999742
5.6	,999745	,999748	,999751	,999754	,999756	,999759	,999762	,999765	,999768	,999770
5.7	,999773	,999775	,999778	,999781	,999783	,999786	,999788	,999790	,999793	,999795
5.8	,999797	,999800	,999802	,999804	,999806	,999809	,999811	,999813	,999815	,999817
5.9	,999819	,999821	,999823	,999825	,999827	,999829	,999831	,999833	,999835	,999836
6.0	,999838	,999840	,999842	,999844	,999845	,999847	,999849	,999850	,999852	,999854
6.1	,999855	,999857	,999858	,999860	,999861	,999863	,999864	,999866	,999867	,999869
6.2	,999870	,999872	,999873	,999874	,999876	,999877	,999878	,999880	,999881	,999882
6.3	,999884	,999885	,999886	,999887	,999889	,999890	,999891	,999892	,999893	,999894
6.4	,999895	,999897	,999898	,999899	,999900	,999901	,999902	,999903	,999904	,999905

Für noch größere Argumente rechnen Sie bitte mit $F(t) = 1$.