

Verteilungsfunktion der t -Verteilung für 4 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	0,503750	0,507499	0,511248	0,514995	0,518740	0,522483	0,526223	0,529960	0,533693
0.1	,537422	,541146	,544866	,548579	,552287	,555988	,559682	,563369	,567048	,570719
0.2	,574381	,578035	,581679	,585312	,588936	,592549	,596151	,599741	,603320	,606886
0.3	,610439	,613980	,617507	,621020	,624520	,628005	,631475	,634930	,638370	,641793
0.4	,645201	,648593	,651968	,655326	,658667	,661990	,665295	,668583	,671852	,675103
0.5	,678335	,681548	,684742	,687917	,691072	,694207	,697322	,700417	,703492	,706546
0.6	,709579	,712592	,715584	,718555	,721504	,724432	,727339	,730224	,733088	,735930
0.7	,738750	,741548	,744324	,747078	,749810	,752520	,755208	,757874	,760517	,763138
0.8	,765736	,768313	,770867	,773399	,775908	,778395	,780860	,783303	,785723	,788121
0.9	,790497	,792851	,795183	,797493	,799780	,802046	,804290	,806513	,808713	,810892
1.0	,813050	,815185	,817300	,819393	,821465	,823516	,825546	,827555	,829544	,831511
1.1	,833458	,835385	,837291	,839177	,841043	,842889	,844715	,846522	,848309	,850076
1.2	,851824	,853553	,855263	,856954	,858627	,860280	,861915	,863532	,865131	,866711
1.3	,868274	,869819	,871347	,872856	,874349	,875825	,877283	,878725	,880149	,881558
1.4	,882950	,884325	,885685	,887029	,888356	,889669	,890965	,892247	,893513	,894764
1.5	,896000	,897221	,898428	,899621	,900799	,901963	,903113	,904249	,905371	,906480
1.6	,907575	,908658	,909727	,910783	,911826	,912856	,913874	,914879	,915873	,916854
1.7	,917823	,918780	,919725	,920659	,921581	,922492	,923392	,924280	,925158	,926025
1.8	,926881	,927726	,928561	,929386	,930201	,931005	,931800	,932584	,933359	,934125
1.9	,934881	,935627	,936364	,937092	,937811	,938521	,939223	,939915	,940599	,941275
2.0	,941942	,942601	,943251	,943894	,944528	,945155	,945774	,946385	,946989	,947585
2.1	,948173	,948755	,949329	,949896	,950456	,951009	,951555	,952095	,952628	,953154
2.2	,953674	,954187	,954694	,955195	,955689	,956177	,956660	,957136	,957607	,958071
2.3	,958530	,958984	,959432	,959874	,960311	,960742	,961169	,961590	,962005	,962416
2.4	,962822	,963223	,963618	,964010	,964396	,964777	,965154	,965527	,965894	,966258
2.5	,966617	,966971	,967322	,967668	,968010	,968347	,968681	,969011	,969336	,969658
2.6	,969976	,970290	,970600	,970907	,971210	,971509	,971805	,972097	,972386	,972671
2.7	,972953	,973231	,973507	,973779	,974047	,974313	,974575	,974834	,975091	,975344
2.8	,975594	,975842	,976086	,976327	,976566	,976802	,977035	,977266	,977493	,977719
2.9	,977941	,978161	,978378	,978593	,978805	,979015	,979223	,979428	,979631	,979831
3.0	,980029	,980225	,980418	,980610	,980799	,980986	,981171	,981354	,981534	,981713
3.1	,981889	,982064	,982237	,982407	,982576	,982743	,982908	,983071	,983232	,983392
3.2	,983550	,983706	,983860	,984012	,984163	,984312	,984460	,984605	,984750	,984892
3.3	,985033	,985173	,985311	,985447	,985582	,985716	,985848	,985978	,986107	,986235
3.4	,986361	,986486	,986610	,986732	,986853	,986973	,987091	,987208	,987324	,987439
3.5	,987552	,987664	,987775	,987885	,987993	,988101	,988207	,988312	,988416	,988519
3.6	,988621	,988722	,988821	,988920	,989018	,989114	,989210	,989304	,989398	,989491
3.7	,989582	,989673	,989763	,989852	,989939	,990026	,990113	,990198	,990282	,990366
3.8	,990448	,990530	,990611	,990691	,990770	,990849	,990926	,991003	,991079	,991155
3.9	,991229	,991303	,991376	,991448	,991520	,991591	,991661	,991731	,991799	,991868
4.0	,991935	,992002	,992068	,992133	,992198	,992262	,992326	,992389	,992451	,992512
4.1	,992573	,992634	,992694	,992753	,992812	,992870	,992927	,992984	,993041	,993097
4.2	,993152	,993207	,993261	,993315	,993368	,993421	,993473	,993525	,993576	,993627
4.3	,993677	,993727	,993776	,993825	,993874	,993921	,993969	,994016	,994063	,994109
4.4	,994154	,994200	,994245	,994289	,994333	,994377	,994420	,994463	,994505	,994547
4.5	,994589	,994630	,994671	,994711	,994751	,994791	,994831	,994870	,994908	,994947
4.6	,994985	,995022	,995059	,995096	,995133	,995169	,995205	,995241	,995276	,995311
4.7	,995346	,995380	,995414	,995448	,995481	,995515	,995547	,995580	,995612	,995644
4.8	,995676	,995707	,995738	,995769	,995800	,995830	,995860	,995890	,995920	,995949
4.9	,995978	,996007	,996035	,996064	,996092	,996119	,996147	,996174	,996201	,996228
5.0	,996255	,996281	,996307	,996333	,996359	,996384	,996410	,996435	,996460	,996484
5.1	,996509	,996533	,996557	,996581	,996604	,996628	,996651	,996674	,996697	,996719
5.2	,996742	,996764	,996786	,996808	,996830	,996851	,996873	,996894	,996915	,996936
5.3	,996956	,996977	,996997	,997017	,997037	,997057	,997077	,997096	,997116	,997135
5.4	,997154	,997173	,997191	,997210	,997228	,997247	,997265	,997283	,997301	,997318
5.5	,997336	,997353	,997371	,997388	,997405	,997422	,997438	,997455	,997471	,997488
5.6	,997504	,997520	,997536	,997552	,997567	,997583	,997599	,997614	,997629	,997644
5.7	,997659	,997674	,997689	,997703	,997718	,997732	,997747	,997761	,997775	,997789
5.8	,997803	,997816	,997830	,997844	,997857	,997870	,997884	,997897	,997910	,997923
5.9	,997936	,997948	,997961	,997973	,997986	,997998	,998011	,998023	,998035	,998047
6.0	,998059	,998071	,998082	,998094	,998105	,998117	,998128	,998140	,998151	,998162
6.1	,998173	,998184	,998195	,998206	,998216	,998227	,998238	,998248	,998259	,998269
6.2	,998279	,998289	,998299	,998309	,998319	,998329	,998339	,998349	,998359	,998368
6.3	,998378	,998387	,998397	,998406	,998415	,998424	,998434	,998443	,998452	,998461
6.4	,998470	,998478	,998487	,998496	,998504	,998513	,998522	,998530	,998538	,998547