

Verteilungsfunktion der t -Verteilung für 7 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	0,503850	0,507699	0,511548	0,515395	0,519240	0,523084	0,526924	0,530762	0,534596
0.1	,538426	,542252	,546073	,549888	,553698	,557502	,561300	,565090	,568874	,572649
0.2	,576417	,580175	,583925	,587666	,591397	,595117	,598827	,602527	,606214	,609891
0.3	,613555	,617207	,620846	,624472	,628085	,631683	,635268	,638838	,642394	,645934
0.4	,649459	,652968	,656462	,659939	,663399	,666842	,670268	,673677	,677068	,680442
0.5	,683796	,687133	,690451	,693749	,697029	,700289	,703530	,706751	,709952	,713133
0.6	,716293	,719433	,722552	,725651	,728728	,731784	,734818	,737832	,740823	,743793
0.7	,746741	,749667	,752571	,755453	,758313	,761150	,763965	,766757	,769527	,772274
0.8	,774999	,777700	,780379	,783036	,785669	,788279	,790867	,793432	,795973	,798492
0.9	,800988	,803461	,805911	,808339	,810743	,813125	,815484	,817820	,820133	,822424
1.0	,824692	,826937	,829160	,831361	,833539	,835695	,837828	,839940	,842029	,844096
1.1	,846142	,848166	,850168	,852148	,854107	,856044	,857960	,859855	,861729	,863582
1.2	,865414	,867225	,869016	,870786	,872536	,874266	,875976	,877665	,879335	,880985
1.3	,882616	,884227	,885819	,887392	,888946	,890481	,891998	,893496	,894975	,896436
1.4	,897879	,899305	,900712	,902102	,903475	,904830	,906168	,907488	,908793	,910080
1.5	,911351	,912605	,913843	,915066	,916272	,917462	,918637	,919797	,920941	,922070
1.6	,923184	,924283	,925368	,926438	,927494	,928535	,929563	,930577	,931576	,932563
1.7	,933536	,934495	,935442	,936375	,937296	,938203	,939099	,939982	,940853	,941711
1.8	,942558	,943393	,944216	,945027	,945828	,946616	,947394	,948161	,948917	,949662
1.9	,950397	,951121	,951835	,952539	,953232	,953916	,954590	,955254	,955909	,956554
2.0	,957190	,957817	,958435	,959044	,959644	,960235	,960817	,961392	,961957	,962515
2.1	,963064	,963606	,964139	,964665	,965183	,965693	,966196	,966691	,967180	,967661
2.2	,968134	,968601	,969061	,969515	,969961	,970401	,970834	,971261	,971682	,972096
2.3	,972504	,972907	,973303	,973693	,974078	,974456	,974829	,975197	,975559	,975916
2.4	,976267	,976613	,976954	,977290	,977621	,977946	,978267	,978584	,978895	,979202
2.5	,979504	,979802	,980095	,980384	,980668	,980948	,981224	,981496	,981764	,982028
2.6	,982287	,982543	,982795	,983044	,983288	,983529	,983766	,984000	,984230	,984457
2.7	,984680	,984900	,985117	,985331	,985541	,985748	,985952	,986153	,986351	,986546
2.8	,986738	,986927	,987113	,987297	,987478	,987656	,987831	,988004	,988174	,988342
2.9	,988507	,988670	,988830	,988988	,989143	,989297	,989447	,989596	,989743	,989887
3.0	,990029	,990169	,990307	,990443	,990577	,990708	,990838	,990966	,991092	,991217
3.1	,991339	,991459	,991578	,991695	,991810	,991924	,992036	,992146	,992255	,992362
3.2	,992467	,992571	,992673	,992774	,992873	,992971	,993068	,993163	,993256	,993349
3.3	,993440	,993529	,993617	,993704	,993790	,993875	,993958	,994040	,994121	,994200
3.4	,994279	,994356	,994432	,994507	,994581	,994654	,994726	,994797	,994867	,994936
3.5	,995003	,995070	,995136	,995201	,995265	,995328	,995390	,995452	,995512	,995571
3.6	,995630	,995688	,995745	,995801	,995856	,995911	,995965	,996018	,996070	,996122
3.7	,996173	,996223	,996272	,996321	,996369	,996416	,996463	,996509	,996554	,996599
3.8	,996643	,996686	,996729	,996771	,996813	,996854	,996894	,996934	,996974	,997012
3.9	,997051	,997088	,997125	,997162	,997198	,997234	,997269	,997304	,997338	,997372
4.0	,997405	,997438	,997470	,997502	,997534	,997565	,997595	,997625	,997655	,997685
4.1	,997713	,997742	,997770	,997798	,997825	,997852	,997879	,997905	,997931	,997957
4.2	,997982	,998007	,998032	,998056	,998080	,998103	,998127	,998150	,998172	,998195
4.3	,998217	,998238	,998260	,998281	,998302	,998323	,998343	,998363	,998383	,998402
4.4	,998422	,998441	,998459	,998478	,998496	,998514	,998532	,998550	,998567	,998584
4.5	,998601	,998617	,998634	,998650	,998666	,998682	,998698	,998713	,998728	,998743
4.6	,998758	,998773	,998787	,998801	,998815	,998829	,998843	,998856	,998870	,998884
4.7	,998896	,998909	,998921	,998934	,998946	,998958	,998970	,998982	,998994	,999005
4.8	,999017	,999028	,999039	,999050	,999061	,999072	,999082	,999093	,999103	,999113
4.9	,999123	,999133	,999143	,999153	,999162	,999172	,999181	,999190	,999200	,999208
5.0	,999217	,999226	,999235	,999243	,999252	,999260	,999268	,999276	,999284	,999292
5.1	,999300	,999308	,999316	,999323	,999331	,999338	,999345	,999352	,999360	,999367
5.2	,999373	,999380	,999387	,999394	,999400	,999407	,999413	,999420	,999426	,999432
5.3	,999438	,999444	,999450	,999456	,999462	,999468	,999474	,999479	,999485	,999490
5.4	,999496	,999501	,999506	,999512	,999517	,999522	,999527	,999532	,999537	,999542
5.5	,999547	,999552	,999556	,999561	,999565	,999570	,999575	,999579	,999583	,999588
5.6	,999592	,999596	,999600	,999605	,999609	,999613	,999617	,999621	,999625	,999629
5.7	,999632	,999636	,999640	,999644	,999647	,999651	,999654	,999658	,999661	,999665
5.8	,999668	,999672	,999675	,999678	,999681	,999685	,999688	,999691	,999694	,999697
5.9	,999700	,999703	,999706	,999709	,999712	,999715	,999718	,999721	,999723	,999726
6.0	,999729	,999732	,999734	,999737	,999739	,999742	,999745	,999747	,999750	,999752
6.1	,999754	,999757	,999759	,999762	,999764	,999766	,999769	,999771	,999773	,999775
6.2	,999777	,999780	,999782	,999784	,999786	,999788	,999790	,999792	,999794	,999796
6.3	,999798	,999800	,999802	,999804	,999806	,999807	,999809	,999811	,999813	,999815
6.4	,999816	,999818	,999820	,999822	,999823	,999825	,999827	,999828	,999830	,999831

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