Verteilungsfunktion der Standard-Normalverteilung

u	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09	u
0.0	0,500000	0,503989	0,507978	0,511966	0,515953	0,519939	0,523922	0,527903	0,531881	0,535856	0.0
0.1	,539828	,543795	,547758	,551717	,555670	,559618	,563559	,567495	,571424	,575345	0.1
0.2	,579260	,583166	,587064	,590954	,594835	,598706	,602568	,606420	,610261	,614092	0.2
0.3	,617911	,621720	,625516	,629300	,633072	,636831	,640576	,644309	,648027	,651732	0.3
0.4	,655422	,659097	,662757	,666402	,670031	,673645	,677242	,680822	,684386	,687933	0.4
0.5	,691462	,694974	,698468	,701944	,705401	,708840	,712260	,715661	,719043	,722405	0.5
0.6	,725747	,729069	,732371	,735653	,738914	,742154	,745373	,748571	,751748	,754903	0.6
0.7	,758036	,761148	,764238	,767305	,770350	,773373	,776373	,779350	,782305	,785236	0.7
0.8	,788145	,791030	,793892	,796731	,799546	,802337	,805105	,807850	,810570	,813267	0.8
0.9	,815940	,818589	,821214	,823814	,826391	,828944	,831472	,833977	,836457	,838913	0.9
1.0	,841345	,843752	,846136	,848495	,850830	,853141	,855428	,857690	,859929	,862143	1.0
1.1	,864334	,866500	,868643	,870762	,872857	,874928	,876976	,879000	,881000	,882977	1.1
1.2	,884930	,886861	,888768	,890651	,892512	,894350	,896165	,897958	,899727	,901475	1.2
1.3	,903200	,904902	,906582	,908241	,909877	,911492	,913085	,914657	,916207	,917736	1.3
1.4	,919243	,920730	,922196	,923641	,925066	,926471	,927855	,929219	,930563	,931888	1.4
1.5	,933193	,934478	,935745	,936992	,938220	,939429	,940620	,941792	,942947	,944083	1.5
1.6	,945201	,946301	,947384	,948449	,949497	,950529	,951543	,952540	,953521	,954486	1.6
1.7	,955435	,956367	,957284	,958185	,959070	,959941	,960796	,961636	,962462	,963273	1.7
1.8	,964070	,964852	,965620	,966375	,967116	,967843	,968557	,969258	,969946	,970621	1.8
1.9	,971283	,971933	,972571	,973197	,973810	,974412	,975002	,975581	,976148	,976705	1.9
2.0	,977250	,977784	,978308	,978822	,979325	,979818	,980301	,980774	,981237	,981691	2.0
2.1	,982136	,982571	,982997	,983414	,983823	,984222	,984614	,984997	,985371	,985738	2.1
2.2	,986097	,986447	,986791	,987126	,987455	,987776	,988089	,988396	,988696	,988989	2.2
2.3	,989276	,989556	,989830	,990097	,990358	,990613	,990863	,991106	,991344	,991576	2.3
2.4	,991802	,992024	,992240	,992451	,992656	,992857	,993053	,993244	,993431	,993613	2.4
2.5	,993790	,993963	,994132	,994297	,994457	,994614	,994766	,994915	,995060	,995201	2.5
2.6	,995339	,995473	,995604	,995731	,995855	,995975	,996093	,996207	,996319	,996427	2.6
2.7	,996533	,996636	,996736	,996833	,996928	,997020	,997110	,997197	,997282	,997365	2.7
2.8	,997445	,997523	,997599	,997673	,997744	,997814	,997882	,997948	,998012	,998074	2.8
2.9	0,998134	0,998193	0,998250	0,998305	0,998359	0,998411	0,998462	0,998511	0,998559	0,998605	2.9

u	3.0	3.5	4.0	4.5	5.0	6.0	7.0	u
$\Phi(u)$	$1 - 1.350 \cdot 10^{-3}$	$1 - 2.326 \cdot 10^{-4}$	$1 - 3.167 \cdot 10^{-5}$	$1 - 3.399 \cdot 10^{-6}$	$1 - 2.867 \cdot 10^{-7}$	$1 - 9.866 \cdot 10^{-10}$	$1 - 1.280 \cdot 10^{-12}$	$\Phi(u)$

$\Phi(u)$	50%	60%	70%	80%	90%	95%	97.5%	99%	99.5%	99.75%	99.9%	99.95%	$\Phi(u)$
u	0	0.253	0.524	0.842	1.282	1.645	1.960	2.326	2.576	2.807	3.090	3.291	u