						р				
n	0,65	0,7	0,75	0,8	0,85	0,9	0,95	0,975	0,99	0,995
1								•	31,82096	
2			0,81650					4,30266	6,96455	9,92499
3			0,76489					3,18245	4,54071	5,84085
4	0,41416	0,56865	0,74070	0,94096	1,18957	1,53321	2,13185	2,77645	3,74694	4,60408
5			0,72669					2,57058	3,36493	4,03212
6	0,40431	0,55338	0,71756	0,90570	1,13416	1,43976	1,94318	2,44691	3,14267	3,70743
7	0,40154	0,54911	0,71114	0,89603	1,11916	1,41492	1,89458	2,36462	2,99795	3,49948
8	0,39947	0,54593	0,70639	0,88889	1,10815	1,39682	1,85955	2,30601	2,89647	3,35538
9	0,39787	0,54348	0,70272	0,88340	1,09972	1,38303	1,83311	2,26216	2,82143	3,24984
10	0,39659	0,54153	0,69981	0,87906	1,09306	1,37218	1,81246	2,22814	2,76377	3,16926
11	0,39555	0,53994	0,69744	0,87553	1,08767	1,36343	1,79588	2,20099	2,71808	3,10582
12	0,39469	0,53862	0,69548	0,87261	1,08321	1,35622	1,78229	2,17881	2,68099	3,05454
13	0,39396	0,53750	0,69383	0,87015	1,07947	1,35017	1,77093	2,16037	2,65030	3,01228
14	0,39333	0,53655	0,69242	0,86805	1,07628	1,34503	1,76131	2,14479	2,62449	2,97685
15	0,39279	0,53573	0,69120	0,86624	1,07353	1,34061	1,75305	2,13145	2,60248	2,94673
16	0,39232	0,53501	0,69013	0,86467	1,07114	1,33676	1,74588	2,11990	2,58349	2,92079
17	0,39190	0,53438	0,68919	0,86328	1,06903	1,33338	1,73961	2,10982	2,56694	2,89823
18	0,39153	0,53382	0,68836	0,86205	1,06717	1,33039	1,73406	2,10092	2,55238	2,87844
19	0,39120	0,53331	0,68762	0,86095	1,06551	1,32773	1,72913	2,09302	2,53948	2,86094
20	0,39091	0,53286	0,68695	0,85996	1,06402	1,32534	1,72472	2,08596	2,52798	2,84534
21	0,39064	0,53246	0,68635	0,85907	1,06267	1,32319	1,72074	2,07961	2,51765	2,83137
22	0,39039	0,53209	0,68581	0,85827	1,06145	1,32124	1,71714	2,07388	2,50832	2,81876
23	0,39017	0,53175	0,68531	0,85753	1,06034	1,31946	1,71387	2,06865	2,49987	2,80734
24	0,38997	0,53144	0,68485	0,85686	1,05932	1,31784	1,71088	2,06390	2,49216	2,79695
25	0,38978	0,53115	0,68443	0,85624	1,05838	1,31635	1,70814	2,05954	2,48510	2,78744
26	0,38961	0,53089	0,68404	0,85567	1,05752	1,31497	1,70562	2,05553	2,47863	2,77872
27			0,68369					2,05183	2,47266	2,77068
28			0,68335					2,04841	2,46714	2,76326
29	-	-	0,68304	-			-	2,04523	2,46202	2,75639
30			0,68276					2,04227	2,45726	2,74998
35			0,68156					2,03011	2,43772	2,72381
40			0,68067					2,02107	2,42326	2,70446
45	•	•	0,67998	•	•	•		2,01410	2,41212	2,68959
			0,67943					2,00856	2,40327	
			0,67898					2,00404		2,66822
			0,67860			•		2,00030		2,66027
70	-	-	0,67801					1,99444	•	2,64790
80	-	-	0,67757					1,99007	•	
	-	-	0,67723					1,98667		2,63157
100	-	-	0,67695					1,98397	•	2,62589
110			0,67673			•		1,98177		2,62127
			0,67654					1,97993		2,61742
			0,67572					1,97189	-	2,60063
300			0,67531			•		1,96790		2,59231
400			0,67510			•		1,96591	2,33571	2,58817
500			0,67498					1,96472		2,58569
			0,67473					1,96234		2,58075
∞	U,38532	U,5244U	0,67449	U,84162	1,03643	1,28155	1,64485	1,95996	2,32635	2,57583