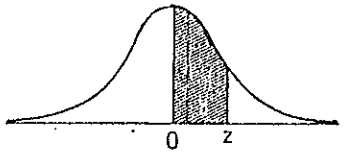
LAMPIRAN I

Tabel 1.12 Tabel Distribusi Normal

P(0 < Z < z) = L(Z).
Luas yang diarsir



Gb. A

z	,00	,01	,02	,03	,04	,05	,06	,07	,08	,09
0,0	,0000	,0040	,0080	,0120	,0160	,0199	,0239	,0279	,0319	,0359
0,1	,0398	,0438	,0478	,0517	,0557	,0596	,0636	,0675	,0714	,0754
0,2	,0793	,0832	,0871	,0910	,0948	,0987	,1026	,1064	,1103	,1141
0,3	,1179	,1217	,1255	,1293	,1331	,1368	,1406	,1443	,1480	,1517
0,4	,1554	,1591	,1628	,1664	,1700	,1736	,1772	,1808	,1844	,1879
0,5	,1915	,1950	,1985	,2019	,2054	,2088	,2123	,2157	,2190	,2224
0,6	,2258	,2291	,2324	,2357	,2389	,2422	,2454	,2486	,2518	,2549
0,7	,2580	,2612	,2642	,2673	,2704	,2734	,2764	,2794	,2823	,2852
0,8	,2881	,2910	,2939	,2967	,2996	,3023	,3051	,3078	,3106	,3133
0,9	,3159	,3186	,3212	,3238	,3264	,3289	,3315	,3340	,3365	,3389
1,0	,3413	,3438	,3461	,3485	,3508	,3531	,3554	,3577	,3599	,3621
1,1	,3643	,3665	,3686	,3708	,3729	,3749	,3770	,3790	,3810	,3830
1,2	,3849	,3869	,3888	,3907	,3925	,3944	,3962	,3980	,3997	,4015
1,3	,4032	,4049	,4066	,4082	,4099	,4115	,4131	,4147	,4162	,4177
1,4	,4192	,4207	,4222	,4236	,4251	,4265	,4279	,4292	,4306	,4319
1,5	,4332	,4345	,5357	,4370	,4382	,4394	,4406	,4418	,4429	,4441
1,6	,4452	,4463	,4474	,4484	,4495	,4505	,4515	,4525	,4535	,4545
1,7	,4554	,4564	,4573	,4582	,4591	,4599	,4608	,4616	,4625	,4633
1,8	,4641	,4649	,4656	,4664	,4671	,4678	,4686	,4693	,4699	,4706
1,9	,4713	,4719	,4726	,4732	,4738	,4744	,4750	,4756	,4761	,4767
2,0	,4772	,4778	,4783	,4788	,4793	,4798	,4803	,4808	,4812	,4817
2,1	,4821	,4826	,4830	,4834	,4838	,4842	,4846	,4850	,4854	,4857
2,2	,4861	,4864	,4868	,4871	,4875	,4878	,4881	,4884	,4887	,4890
2,3	,4893	,4896	,4898	,4901	,4904	,4906	,4909	,4911	,4913	,4916
2,4	,4918	,4920	,4922	,4925	,4927	,4929	,4929	,4931	,4932	,4936
2,5	,4938	,4940	,4941	,4943	,4945	,4946	,4948	,4949	,4951	,4952
2,6	,4953	,4955	,4956	,4957	,4959	,4960	,4961	,4962	,4963	,4964
2,7	,4965	,4966	,4967	,4968	,4969	,4970	,4971	,4972	,4973	,4974
2,8	,4974	,4975	,4976	,4977	,4977	,4978	,4979	,4979	,4980	,4981
2,9	,4981	,4982	,4982	,4983	,4984	,4984	,4985	,4985	,4986	,4986
3,0	,4987	,4987	,4987	,4988	,4988	,4989	,4989	,4989	,4990	,4990
3,1	,4990	,4991	,4991	,4991	,4992	,4992	,4992	,4992	,4993	,4993
3,2	,4993	,4993	,4994	,4994	,4994	,4994	,4994	,4995	,4995	,4995
3,3	,4995	,4995	,4995	,4996	,4996	,4996	,4996	,4996	,4996	,4997
3,4	,4997	,4997	,4997	,4997	,4997	,4997	,4997	,4997	,4997	,4998
3,5	,4998	,4998	,4998	,4998	,4998	,4998	,4998	,4998	,4998	,4998
3,6	,4998	,4998	,4999	,4999	,4999	,4999	,4999	,4999	,4999	,4999
3,7	,4999	,4999	,4999	,4999	,4999	,4999	,4999	,4999	,4999	,4999
3,8	,4999	,4999	,4999	,4999	,4999	,4999	,4999	,4999	,4999	,4999
3,9	,5000	,5000	,5000	,5000	,5000	,5000	,5000	,5000	,5000	,5000