

LAMPIRAN 23

TABEL DISTRIBUSI LILIEFORS

N	$\alpha = .20$	$\alpha = .15$	$\alpha = .10$	$\alpha = .05$	$\alpha = .01$
4	.3027	.3216	.3456	.3754	.4129
5	.2893	.3027	.3188	.3427	.3959
6	.2694	.2816	.2982	.3245	.3728
7	.2521	.2641	.2802	.3041	.3504
8	.2387	.2502	.2649	.2875	.3331
9	.2273	.2382	.2522	.2744	.3162
10	.2171	.2273	.2410	.2616	.3037
11	.2080	.2179	.2306	.2506	.2905
12	.2004	.2101	.2228	.2426	.2812
13	.1932	.2025	.2147	.2337	.2714
14	.1869	.1959	.2077	.2257	.2627
15	.1811	.1899	.2016	.2196	.2545
16	.1758	.1843	.1956	.2128	.2477
17	.1711	.1794	.1902	.2071	.2408
18	.1666	.1747	.1852	.2018	.2345
19	.1624	.1700	.1803	.1965	.2285
20	.1589	.1666	.1764	.1920	.2226
21	.1553	.1629	.1726	.1881	.2190
22	.1517	.1592	.1690	.1840	.2141
23	.1484	.1555	.1650	.1798	.2090
24	.1458	.1527	.1619	.1766	.2053
25	.1429	.1498	.1589	.1726	.2010
26	.1406	.1472	.1562	.1699	.1985
27	.1381	.1448	.1533	.1665	.1941
28	.1358	.1423	.1509	.1641	.1911
29	.1334	.1398	.1483	.1614	.1886
30	.1315	.1378	.1460	.1590	.1848
31	.1291	.1353	.1432	.1559	.1820
32	.1274	.1336	.1415	.1542	.1798
33	.1254	.1314	.1392	.1518	.1770
34	.1236	.1295	.1373	.1497	.1747
35	.1220	.1278	.1356	.1478	.1720
36	.1203	.1260	.1336	.1454	.1695
37	.1188	.1245	.1320	.1436	.1677
38	.1174	.1230	.1303	.1421	.1653
39	.1159	.1214	.1288	.1402	.1634
40	.1147	.1204	.1275	.1386	.1616
41	.1131	.1186	.1258	.1373	.1599
42	.1119	.1172	.1244	.1353	.1573
43	.1106	.1159	.1228	.1339	.1556
44	.1095	.1148	.1216	.1322	.1542
45	.1083	.1134	.1204	.1309	.1525
46	.1071	.1123	.1189	.1293	.1512
47	.1062	.1113	.1180	.1282	.1499
48	.1047	.1098	.1165	.1269	.1476
49	.1040	.1089	.1153	.1256	.1463
50	.1030	.1079	.1142	.1246	.1457
> 50	$\frac{0.741}{f_N}$	$\frac{0.775}{f_N}$	$\frac{0.819}{f_N}$	$\frac{0.895}{f_N}$	$\frac{1.035}{f_N}$

Table 2: Table of the critical values for the Kolmogorov-Smirnov/Liliefors test of normality obtained with $K = 100,000$ samples for each sample size. The intersection of a given row and column shows the critical value L_{critical} for the sample size labelling the row and the alpha level labelling the column. For $N > 50$ the critical value can be found by using $f_N = \frac{.83 + N}{\sqrt{N}} - .01$.

LAMPIRAN 24

TABEL HARGA KRITIS DISTRIBUSI F (A = 0,05)

df2	df1									
	1	2	3	4	5	6	7	8	9	10
1	161,448	199,500	215,707	224,583	230,162	233,986	236,768	238,883	240,543	241,882
2	18,513	19,000	19,164	19,247	19,296	19,330	19,353	19,371	19,385	19,396
3	10,128	9,552	9,277	9,117	9,013	8,941	8,887	8,845	8,812	8,786
4	7,709	6,944	6,591	6,388	6,256	6,163	6,094	6,041	5,999	5,964
5	6,608	5,786	5,409	5,192	5,050	4,950	4,876	4,818	4,772	4,735
6	5,987	5,143	4,757	4,534	4,387	4,284	4,207	4,147	4,099	4,060
7	5,591	4,737	4,347	4,120	3,972	3,866	3,787	3,726	3,677	3,637
8	5,318	4,459	4,066	3,838	3,687	3,581	3,500	3,438	3,388	3,347
9	5,117	4,256	3,863	3,633	3,482	3,374	3,293	3,230	3,179	3,137
10	4,965	4,103	3,708	3,478	3,326	3,217	3,135	3,072	3,020	2,978
20	4,351	3,493	3,098	2,866	2,711	2,599	2,514	2,447	2,393	2,348
30	4,171	3,316	2,922	2,690	2,534	2,421	2,334	2,266	2,211	2,165
40	4,085	3,232	2,839	2,606	2,449	2,336	2,249	2,180	2,124	2,077
50	4,034	3,183	2,790	2,557	2,400	2,286	2,199	2,130	2,073	2,026
60	4,001	3,150	2,758	2,525	2,368	2,254	2,167	2,097	2,040	1,993
70	3,978	3,128	2,736	2,503	2,346	2,231	2,143	2,074	2,017	1,969
80	3,960	3,111	2,719	2,486	2,329	2,214	2,126	2,056	1,999	1,951
90	3,947	3,098	2,706	2,473	2,316	2,201	2,113	2,043	1,986	1,938
100	3,936	3,087	2,696	2,463	2,305	2,191	2,103	2,032	1,975	1,927
110	3,927	3,079	2,687	2,454	2,297	2,182	2,094	2,024	1,966	1,918
120	3,920	3,072	2,680	2,447	2,290	2,175	2,087	2,016	1,959	1,910
130	3,914	3,066	2,674	2,441	2,284	2,169	2,081	2,010	1,953	1,904
132	3,913	3,065	2,673	2,440	2,283	2,168	2,080	2,009	1,951	1,903
140	3,909	3,061	2,669	2,436	2,279	2,164	2,076	2,005	1,947	1,899
150	3,904	3,056	2,665	2,432	2,274	2,160	2,071	2,001	1,943	1,894
160	3,900	3,053	2,661	2,428	2,271	2,156	2,067	1,997	1,939	1,890
170	3,897	3,049	2,658	2,425	2,267	2,152	2,064	1,993	1,935	1,887

180	3,894	3,046	2,655	2,422	2,264	2,149	2,061	1,990	1,932	1,884
190	3,891	3,043	2,652	2,419	2,262	2,147	2,058	1,987	1,929	1,881
200	3,888	3,041	2,650	2,417	2,259	2,144	2,056	1,985	1,927	1,878

