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MODELLI STATISTICI

Elementi fondamentali per la ricerca

EDIZIONI MASTRU

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Sassari

Tavola 1a- Tavole dei Punti zeta

I valori dell'ascissa (punti zeta) corrispondenti all'area(A) e all'ordinata (Y) sotto una curva normale di probabilità (continua).

Z	A	Y	Z	A	Y	Z	A	Y
.00	.0000	.3989	.25	.0987	.3867	.50	.1915	.3521
.01	.0040	.3989	.26	.1026	.3857	.51	.1950	.3503
.02	.0080	.3989	.27	.1064	.3947	.52	.1985	.3485
.03	.0120	.3988	.28	.1103	.3836	.53	.2019	.3497
.04	.0160	.3986	.29	.1141	.3825	.54	.2054	.3448
.05	.0199	.3984	.30	.1179	.3814	.55	.2088	.3429
.06	.0239	.3982	.31	.1217	.3802	.56	.2123	.8410
.07	.0279	.3980	.32	.1255	.3790	.57	.2157	.3391
.08	.0319	.3977	.33	.1293	.3778	.58	.2190	.3372
.09	.0359	.3973	.34	.1331	.3765	.59	.2224	.3352
.10	.0398	.3970	.35	.1368	.3752	.60	.2257	.3332
.11	.0438	.3965	.36	.1406	.3739	.61	.2291	.3312
.12	.0478	.3961	.37	.1443	.3725	.62	.2324	.3292
.13	.0517	.3956	.38	.1480	.3712	.63	.2357	.3271
.14	.0557	.3951	.39	.1517	.3697	.64	.2389	.3251
.15	.0596	.3945	.40	.1554	.3683	.65	.2422	.3230
.16	.0636	.3939	.41	.1591	.3668	.66	.2454	.3209
.17	.0675	.3932	.42	.1628	.3653	.67	.2486	.3187
.18	.0714	.3925	.43	.1664	.3637	.68	.2517	.3166
.19	.0753	.3918	.44	.1700	.3621	.69	.2549	.3144
.20	.0793	.3910	.45	.1736	.3605	.70	.2580	.3123
.21	.0832	.3902	.46	.1772	.3589	.71	.2611	.3101
.22	.0871	.3894	.47	.1808	.3572	.72	.2642	.3079
.23	.0910	.3885	.48	.1844	.3555	.73	.2673	.3056
.24	.0948	.3876	.49	.1879	.3538	.74	.2704	.3034

z: punto zeta sull'ascissa $z = \frac{X - \bar{X}}{\sigma}$

A: Area compresa tra metà curva ed il punto zeta indicato.

Y: ordinata al punto zeta.

Note per l'uso di questa tavola.

Questa tavola si rapporta ad una semicurva normale la cui deviazione standard è uguale a 1.00 e la cui area totale della semicurva (o N/2) è uguale a .5000.

Tavola .1b - Tavole dei Punti zeta

I valori dell'ascissa (punti zeta) corrispondenti all'area(A) e all'ordinata (Y) sotto una curva normale di probabilità.

z	A	Y	z	A	Y	z	A	Y
.75	.2734	.3011	1.25	.3944	.1826	1.75	.4599	.0863
.76	.2764	.2989	1.26	.3962	.1804	1.76	.4608	.0848
.77	.2794	.2966	1.27	.3980	.1781	1.17	.4616	.0833
.78	.2823	.2943	1.28	.3997	.1758	1.78	.4625	.0818
.79	.2852	.2920	1.29	.4015	.1736	1.79	.4633	.0804
.80	.2881	.2897	1.30	.4032	.1714	1.80	.4641	.0790
.81	.2910	.2874	1.31	.4049	.1691	1.81	.4649	.0775
.82	.2939	.2850	1.32	.4066	.1669	1.82	.4656	.0761
.83	.2967	.2827	1.33	.4082	.1647	1.83	.4664	.0748
.84	.2995	.2803	1.34	.4099	.1626	1.84	.4671	.0734
.85	.3023	.2780	1.35	.4115	.1604	1.85	.4678	.0721
.86	.3051	.2756	1.36	.4131	.1582	1.86	.4686	.0707
.87	.3078	.2732	1.37	.4147	.1561	1.87	.4693	.0694
.88	.3106	.2709	1.38	.4162	.1539	1.88	.4699	.0681
.89	.3133	.2685	1.39	.4177	.1518	1.89	.4706	.0669
.90	.3159	.2661	1.40	.4192	.1497	1.90	.4713	.0656
.91	.3186	.2637	1.41	.4207	.1476	1.91	.4719	.0644
.92	.3212	.2613	1.42	.4222	.1456	1.92	.4726	.0632
.92	.3238	.2589	1.43	.4236	.1435	1.93	.4732	.0620
.94	.3264	.2565	1.44	.4251	.1415	1.94	.4738	.0608
.95	.3289	.2541	1.45	.4265	.1394	1.95	.4744	.0596
.96	.3315	.2516	1.46	.4279	.1374	1.96	.4750	.0584
.97	.3340	.2492	1.47	.4292	.1354	1.97	.4756	.0573
.98	.3365	.2468	1.48	.4306	.1334	1.98	.4761	.0562
.99	.3389	.2444	1.49	.4319	.1315	1.99	.4767	.0551
1.00	.3413	.2420	1.50	.4332	.1295	2.00	.4772	.0540
1.01	.3438	.2396	1.51	.41.15	.1276	2.01	.4778	.0529
1.02	.3461	.2371	1.52	.4357	.1257	2.02	.4783	.0519
1.03	.3485	.2347	1.53	.4370	.1238	2.03	.4788	.0508
1.04	.3508	.2323	1.54	.4382	.1219	2.04	.4793	.0498
1.05	.3531	.2299	1.55	.4394	.1200	2.05	.4798	.0488
.00			1.56	.4406	.1182	2.06	.4803	.0478
1.06	.3554	.2275	1.57	.4418	.1163	2.07	.4808	.0468
1.07	.3577	.2251	1.58	.4429	.1145	2.08	.4812	.0459
1.08	.3599	.2227	1.59	.4441	.1127	2.09	.4817	.0449
1.09	.3621	.2203	1.60	.4452	.1109	2.10	.4821	.0440
1.10	.3643	.2179	1.61	.4463	.1092	2.11	.4826	.0431
1.11	.3665	.2155	1.62	.4474	.1074	2.12	.4830	.0422
1.12	.3686	.2131	1.63	.4484	.1057	2.13	.4834	.0413
1.13	.3708	.2107	1.64	.4495	.10.40	2.14	.4838	.0404
1.14	.3729	.2083	1.65	.4505	.1023	2.15	.4842	.0396
1.15	.3749	.2059	1.66	.4515	.1006	2.16	.4846	.0387
1.16	.3770	.2036	1.67	.4525	.0989	2.17	.4850	.0379
1.17	.3790	.2012	1.68	.4535	.0973	2.18	.4854	.0371
1.18	.3810	.1989	1.69	.4545	.0957	2.19	.4857	.0363
1.19	.3830	.1965	1.70	.4554	.0940	2.20	.4861	.0355
1.20	.3849	.1942	1.71	.4564	.0925	2.21	.4864	.0347
1.21	.3869	.1919	1.72	.4573	.0909	2.22	.4868	.0339
1.22	.3888	.1895	1.73	.4582	.0893	2.23	.4871	.0332
1.23	.3907	.1872	1.74	.4591	.0878	2.24	.4875	.0325
1.24	.3925	.1849						

z: punto zeta sull'ascissa

A: Area compresa tra metà curva ed il punto zeta indicato.

Y: ordinata al punto zeta.

Tavola. 1c - Tavole dei Punti zeta

I valori dell'ascissa (punti zeta) corrispondenti all'area (A) e all'ordinata (Y) sotto una curva normale di probabilità .

z	A	Y	z	A	Y	z	A	Y
				(.49)	(.00)		(.499)	(.00)
2.25	.4878	.0317	2.75	702	909	3.25	423	2029
2.26	.4881	.0310	2.76	711	885	3.26	443	1961
2.27	.4884	.0303	2.77	720	861	3.27	462	1901
2.28	.4887	.0297	2.78	728	837	3.28	481	1840
2.29	.4890	.0290	2.79	736	814	3.29	499	1780
2.30	.4893	.0283	2.80	744	791	3.10	517	1723
2.31	.4896	.0277	2.81	752	770	3.31	534	1667
2.32	.4898	.0270	2.82	760	748	3.32	550	1612
2.33	.4901	.0264	2.83	767	727	3.33	566	1500
2.34	.4904	.0258	2.84	774	707	3.34	581	1508
2.35	.4906	.0252	2.85	781	687	3.35	596	1459
2.36	.4909	.0246	2.86	788	668	3.36	610	1411
2.37	.4911	.0241	2.87	795	649	3.37	624	1364
2.38	.4913	.0235	2.88	801	631	3.38	638	1319
2.39	.4916	.0229	2.89	807	613	3.39	651	1275
2.40	.4918	.0224	2.90	813	595	3.40	663	1232
2.41	.4920	.0219	2.91	819	578	3.41	675	1191
2.42	.4922	.0213	2.92	825	562	3.42	687	1151
2.43	.4925	.0208	2.93	831	545	3.43	698	1112
2.44	.4927	.0203	2.94	836	530	3.44	709	1076
2.45	.4929	.0198	2.95	841	514	3.45	720	1038
2.46	.4931	.0194	2.96	846	499	3.46	730	1003
2.47	.4932	.0189	2.97	851	485	3.47	740	0969
2.48	.4934	.0184	2.98	856	471	3.48	749	0936
2.49	.4936	.0180	2.99	861	457	3.49	759	0904
2.50	.4938	.0175	3.00	8650	4432	3.50	7674	08727
2.51	.4940	.0171	3.01	8694	4301	3.55	8074	07317
2.52	.4941	.0167	3.02	8736	4173	3.60	8409	06119
2.53	.4943	.0163	3.03	8777	4049	3.65	8689	05105
2.54	.4945	.0158	3.04	8817	3928	3.70	8922	04248
2.55	.4946	.0154	3.05	8856	3810	3.75	9116	03526
2.56	.4948	.0151	3.06	8893	3695	3.80	9277	02919
2.57	.4949	.0147	3.07	8930	3584	3.85	9409	02411
2.58	.4951	.0143	3.08	8965	3475	3.90	9519	01997
2.59	.4952	.0139	3.09	8999	3370	4.00	9683	01338
2.60	.4953	.0136	3.10	9032	3267	4.05	9744	01094
2.61	.4955	.0132	3.11	9065	3167	4.10	9793	00893
2.62	.4956	.0129	3.12	9096	3070	4.15	9834	00726
2.63	.4957	.0126	3.13	9126	2975	4.20	9867	00589
2.64	.4959	.0122	3.14	9155	2884	4.25	9893	00477
2.65	.4960	.0119	3.15	9184	2794	4.30	9915	00385
2.66	.4961	.0116	3.16	9211	2708	4.35	9932	00310
2.67	.4962	.0113	3.17	9238	2623	4.40	9946	00249
2.68	.4963	.0110	3.18	9264	2541	4.45	9957	00200
2.69	.4964	.0107	3.19	9289	2462	4.50	9966	00160
2.70	.4965	.0104	3.20	9313	2384	4.60	9979	00101
2.71	.4966	.0101	3.21	9336	2309	4.70	9987	00064
2.72	.4967	.0099	3.22	9359	2236	4.80	9992	00040
2.73	.4968	.0096	3.23	9381	2165	4.90	9995	00024
2.74	.4969	.0093	3.24	9402	2096	5.00	9997 0	00015

z: punto zeta.

A: Area compresa tra metà curva ed il punto zeta indicato.

Y: ordinata al punto zeta.

Tab. 2a-Tavole dell'area sotto la curva normale

I valori dell'ascissa (punti zeta) e dell'ordinata (Y) corrispondenti a particolari valori dell'area (A) a partire da metà curva come origine, in una curva normale di probabilità (continua).

A	z	Y	A	z	Y	A	z	Y
.000	.0000	.3989	.040	.1004	.3969	.080	.2019	.3909
.001	.0025	.3989	.041	.1030	.3968	.081	.2045	.3907
.002	.0050	.3989	.042	.1055	.3967	.082	.2070	.3905
.003	.0075	.3989	.043	.1080	.3966	.083	.2096	.3903
.004	.0100	.3989	.044	.1105	.3965	.084	.2121	.3901
.005	.0125	.3989	.045	.1130	.3964	.085	.2147	.3899
.006	.0150	.3989	.046	.1156	.3963	.086	.2173	.3896
.007	.0175	.3989	.047	.1181	.3962	.087	.2198	.3894
.008	.0201	.3989	.048	.1206	.3961	.088	.2224	.3892
.009	.0226	.3988	.049	.1231	.3959	.089	.2250	.3890
.010	.0251	.3988	.050	.1257	.3958	.090	.2275	.3887
.011	.0276	.3988	.051	.1282	.3957	.091	.2301	.3885
.012	.0301	.3988	.052	.1307	.3955	.092	.2327	.3883
.013	.0326	.3987	.053	.1332	.3954	.093	.2353	.3881
.014	.0351	.3987	.054	.1358	.3953	.094	.2378	.3878
.015	.0376	.3987	.055	.1383	.3951	.095	.2404	.3876
.016	.0401	.3986	.056	.1408	.3950	.096	.2430	.3873
.017	.0426	.3986	.057	.1434	.3949	.097	.2466	.3871
.018	.0451	.3985	.058	.1459	.3947	.098	.2482	.3868
.019	.0476	.3985	.059	.1484	.3946	.099	.2508	.3868
.020	.0502	.3984	.060	.1510	.3944	.100	.2533	.3863
.021	.0627	.3984	.061	.1535	.3943	.101	.2559	.3861
.022	.0553	.3983	.062	.1560	.3941	.102	.2585	.3858
.023	.0577	.3983	.063	.1586	.3940	.103	.2611	.3850
.024	.0602	.3982	.064	.1611	.3938	.104	.2637	.3853
.025	.0627	.3982	.065	.1637	.3936	.105	.2663	.3850
.026	.0652	.3981	.066	.1662	.3935	.106	.2689	.3848
.027	.0677	.3980	.067	.1687	.3933	.107	.2715	.3845
.028	.0702	.3980	.068	.1713	.3931	.108	.2741	.3842
.029	.0728	.3979	.069	.1738	.3930	.109	.2767	.3840
.030	.0753	.3978	.070	.1764	.3928	.110	.2793	.3837
.031	.0778	.3977	.071	.1789	.3926	.111	.2819	.3834
.032	.0803	.3977	.072	.1815	.3924	.112	.2845	.3831
.033	.0828	.3976	.073	.1840	.3922	.113	.2871	.3828
.034	.0853	.3975	.074	.1866	.3921	.114	.2898	.3825
.035	.0878	.3974	.075	.1891	.3919	.115	.2924	.3823
.036	.0904	.3973	.076	.1917	.3917	.116	.2950	.3820
.037	.0929	.3972	.077	.1942	.3915	.117	.2978	.3817
.038	.0954	.3971	.078	.1968	.3913	.118	.3002	.3814
.039	.0979	.3970	.079	.1993	.3911	.119	.3029	.3811

z: punto zeta.

A: Area compresa tra metà curva ed il punto zeta indicato.

Y: ordinata al punto zeta.

Tab. 2b -Tavole dell'area sotto la curva normale

I valori dell'ascissa (punti zeta) e dell'ordinata (Y) corrispondenti a particolari valori dell'area (A) a partire da metà curva come origine, in una curva normale di probabilità (continua).

A	z	Y	A	z	Y	A	z	Y
.120	.3056	.3808	.165	.4261	.3643	.210	.5534	.3423
.121	.3081	.3804	.166	.4289	.3639	.211	.5563	.3417
.122	.3107	.3801	.167	.4316	.3635	.212	.5592	.3412
.123	.3134	.3798	.168	.4344	.3630	.213	.5622	.3406
.124	.3160	.3795	.169	.4372	.3626	.214	.5652	.3401
.125	.3186	.3792	.170	.4399	.3621	.215	.5681	.3395
.126	.3213	.3789	.171	.4427	.3617	.216	.5710	.3389
.127	.3239	.3786	.172	.4454	.3613	.217	.5740	.3384
.128	.3266	.3782	.173	.4482	.3608	.218	.5769	.3378
.129	.3292	.3779	.174	.4510	.3604	.219	.5799	.3373
.130	.3319	.3776	.175	.4538	.3599	.220	.5828	.3386
.131	.3345	.3772	.176	.4565	.3595	.221	.5858	.3360
.132	.3372	.3769	.177	.4593	.3590	.222	.5888	.3355
.133	.3398	.3766	.178	.4621	.3585	.223	.5918	.3349
.134	.3425	.3762	.179	.4649	.3581	.224	.5948	.3343
.135	.3451	.3759	.180	.4677	.3576	.225	.6978	.3337
.136	.3478	.3755	.181	.4705	.3571	.226	.6008	.8331
.137	.3505	.3752	.182	.4733	.3567	.227	.6038	.3325
.138	.3531	.3748	.183	.4761	.3562	.228	.6068	.3319
.139	.3558	.3745	.184	.4789	.3557	.229	.6098	.3313
.140	.3585	.3741	.185	.4817	.3552	.230	.6123	.3306
.141	.3611	.3738	.186	.4945	.3548	.231	.6168	.3300
.142	.3638	.3734	.187	.4874	.3543	.232	.6189	.8294
.143	.3665	.3730	.188	.4902	.3538	.233	.6219	.3288
.144	.3692	.3727	.189	.4930	.3533	.234	.6250	.3282
.145	.3719	.3723	.190	.4959	.3528	.235	.6280	.8275
.146	.3745	.3719	.191	.4987	.3523	.236	.6311	.3269
.147	.3772	.3715	.192	.5015	.3518	.237	.6341	.3263
.148	.3799	.3712	.193	.5044	.3513	.238	.6372	.3256
.149	.3826	.3708	.194	.5072	.3508	.239	.6403	.3250
.150	.3853	.3704	.195	.5101	.3503	.240	.6 33	.3244
.151	.3880	.3700	.196	.5129	.3498	.241	.6164	.3237
.152	.3907	.3696	.197	.5168	.3493	.242	.6495	.3231
.153	.3934	.3692	.198	.5187	.3487	.243	.6526	.3224
.154	.3961	.3688	.199	.5215	.3482	.244	.6557	.3218
.155	.3989	.3684	.200	.5244	.3477	.245	.6588	.3211
.156	.4016	.3680	.201	.5273	.3472	.246	.6620	.3204
.157	.4043	.3676	.202	.5302	.3466	.247	.6651	.3198
.158	.4070	.3672	.203	.5330	.3461	.248	.6682	.3191
.159	.4097	.3668	.204	.5359	.3456	.249	.6713	.3184
.160	.4125	.3664	.205	.5388	.3450	.250	.6746	.3178
.161	.4152	.36030	.206	.5417	.3445	.251	.6776	.3171
.162	.4179	.3656	.207	.5446	.3440	.252	.6808	.3164
.163	.4207	.3652	.208	.5476	.3434	.253	.6840	.3157
.164	.4234	.3647	.209	.5505	.3429	.254	.6871	.3151

z: punto zeta.

A: Area compresa tra metà curva ed il punto zeta indicato.

Y: ordinata al punto zeta.

Tab. 2c -Tavole dell'area sotto la curva normale

I valori dell'ascissa (punti zeta) e dell'ordinata (Y) corrispondenti a particolari valori dell'are (A) a partire da metà curva come origine, in una curva normale di probabilità (continua)

A	z	Y	A	z	Y	A	z	Y
.255	.6903	.3144	.300	.8116	.2800	.345	1.0152	.2383
.256	.6935	.3137	.301	.8452	.2791	.346	1.0194	.237 3
.257	.6967	.3130	.302	.8488	.2783	.347	1.0237	.2362
.258	.6999	.312:3	.303	.8524	.2774	.348	1.0279	.2352
.259	.7031	.3116	.304	.8560	.2766	.349	1.0322	.2342
.260	.7063	.3109	.305	.8599	.2757	.350	1.0364	.2332
.261	.7095	.3102	.306	.86.13	.2748	.351	1.0407	.2321
.262	.7128	.3095	.307	.8669	.27 40	.352	1.0450	.2311
.263	.7160	.3087	.308	.8705	.2731	.35:1	1.0494	.2300
.264	.7192	.3080	.309	.8742	.2722	.354	1.0537	.2290
.265	.7226	.3073	.310	.8779	.27 14	.355	1.0581	.2279
.266	.7257	.3066	.311	.8816	.2705	.356	1.0625	.2269
.267	.7290	.3058	.312	.8853	.2696	.357	1.0669	.2258
.268	.7323	.3051	.313	.8890	.2687	.358	1.0714	.2247
.269	.7356	.3014	.314	.8927	.2678	.359	1.0758	.2237
.270	.7388	.30:36	.315	.8965	.2669	.360	1.0803	.252 6
.271	.7421	.3029	.316	.9002	.2660	.361	1.0848	.2215
.272	.7454	.30'22	.317	.9040	.2651	.362	1.0893	.2204
.273	.7488	.3014	.318	.9078	.2642	.363	1.0939	.2193
.274	.7521	.3007	.319	.9116	.2633	.364	1.0985	.2182
.275	.7554	.2999	.320	.9154	.2624	.365	1.1031	.2171
.276	.7588	.2992	.321	.9192	.2615	.366	1.1077	.2 1 60
.277	.7621	.2984	.322	.9230	.2606	.367	1.1123	.2149
.278	.7655	.2976	.323	.9269	.2596	.368	1.1170	.2138
.279	.7688	.2969	.324	.9307	.2587	.369	1.1217	.2127
.280	.7722	.2961	.325	.9346	.2578	.370	1.1264	.2115
.281	.7756	.29Ei3	.326	.9385	.2568	.371	1.1311	.2 104
.282	.7790	.2945	.327	.9424	.2559	.372	1.1359	.2093
.283	.7824	.2938	.328	.94&3	.25.50	.373	1.1407	.2081
.284	.7858	.2930	.329	.9502	.25-10	.374	1.1455	.2070
.285	.7892	.2922	.330	.9542	.2531	.375	1.1503	.2059
.286	.7926	.2914	.331	.9581	.2521	.376	1.1552	.2047
.287	.7961	.2906	.332	.9621	.2511	.377	1.1601	.2035
.288	.7995	.2898	.333	.9661	.2502	.378	1.1 650	.2024
.289	.8030	.2890	.334	.9701	.2492	.379	1.1700	.2012
.290	.8064	.2882	.335	.9741	.2482	.380	1.1750	.2000
.291	.8099	.2874	.336	.9782	.2473	.381	1.1800	.1989
.292	.8134	.2866	.337	.9822	.24 63	.382	1.1850	.1977
.293	.8169	.2858	.338	.9863	.2453	.383	1.1901	.1966
.294	.8204	.2849	.339	.9904	.2443	.384	1.1952	.1953
.295	.8239	.2841	.340	.9945	.2433	.385	1.2004	.1941
.296	.8274	.2833	.341	.9986	.2423	.386	1.20.55	.1929
.297	.8310	.2825	.34 2	1.0027	.2413	.387	1.2107	.1917
.298	.8345	.281 6	.343	1.0069	.2403	.388	1.2160	.1905
.299	.8381	.2808	.344	1.0110	.2393	.389	1.2212	.1893

z: punto zeta.

A: Area compresa tra metà curva ed il punto zeta indicato.

Y: ordinata al punto zeta.

Tab. 2d - Tavole dell'area sotto la curva normale

I valori dell'ascissa (punti zeta) e dell'ordinata (Y) corrispondenti a particolari valori dell'area (A) a partire da metà curva come origine, in una curva normale di probabilità .

A	z	Y	A	z	Y	A	z	Y
.390	1.2265	.1880	.427	1.4538	.1387	.464	1.7991	.0791
.391	1.2319	.1868	.428	1.4611	.1372	.465	1.8119	.0773
.392	1.2372	.1856	.429	1.4684	.1357	.466	1.8250	.0755
.393	1.2426	.1843	.430	1.475.4	.1343	.467	1.8384	.0736
.394	1.2181	.1831	.431	1.4833	.1328	.468	1.8522	.0718
.395	1.2536	.1818	.432	1.4909	.1313	.469	1.8663	.0699
.396	1.2591	.1806	.433	1.4985	.1298	.470	1.8808	.0680
.397	1.2646	.1793	.434	1.5063	.1283	.471	1.8957	.0662
.398	1.2702	.17 81	.435	1.5141	.1268	.472	1.9110	.0643
.399	1.2759	.1768	.436	1.5220	.1253	.473	1. 968	.0623
.400	1.2816	.1755	.437	1.5301	.1237	.474	1.943	.0604
.401	1.2873	.1742	.438	1.5382	.1222	.475	1.9600	.0584
.402	1.29.30	.172 9	.439	1.5464	.1207	.476	1.9774	.0565
.403	1.2988	.1716	.440	1.554 8	.1191	.477	1.9954	.0545
.404	1.3047	.1703	.441	1.5632	.1176	.478	2.0141	.052.5
.405	1.3106	.1690	.442	1.5718	.1160	.479	2.0335	.0505
.406	1.3165	.1677	.443	1.5805	.1144	.480	2.0537	.0484
.407	1.3225	.1664	.444	1.5893	.1128	.481	2.0749	.0464
.408	1.3285	.1651	.445	1. 5982	.1112	.482	2.0969	.0 443
.409	1.3346	.1637	.446	1.6072	.1096	.483	2.1201	.0422
.410	1.3408	.1624	.447	1.616 1	.1080	.484	2.1441	.0400
.411	1.3469	.1640	.448	1.6258	.1064	.485	2.1701	.0.379
.412	1.3532	.1597	.449	1.6352	.1048	.486	2.1973	.0357
.413	1.3595	.1583	.450	1.6449	.1031	.487	2.2262	.0335
.414	1.3658	.1540	.451	1.6546	.1015	.488	2.2571	.0312
.415	1.3722	.1556	.452	1.6646	.0998	.489	2. 2904	.0290
.416	1.3787	.1542	.453	1.6747	.0982	.490	2..3263	.0267
.417	1.3852	.1529	.454	1.6849	.0965	.491	2.3656	.0243
.418	1.3917	.1515	.455	1.6954	.0948	.492	2.4089	.0219
.419	1.3984	.1501	.456	1.7060	.0931	.493	2.4573	.0195
.420	1.4051	.1487	.457	1.7169	.0914	.494	2.5121	.0170
.421	1.4118	.1473	.458	1.7279	.0897	.495	25758	.0145
.422	1.4287	.1458	.459	1.7392	.0879	.496	2.6521	.0118
.423	1.4255	.1444	.460	1.7507	.0862	.497	2.7478	.0091
.424	1. 4325	.1430	.461	1.7624	.0844	.498	2.8782	.0063
.425	1.4395	.1416	.462	1.7741	.0826	.499	3.0902	.0034
.426	1.4466	.1401	.463	1.7866	.0809			

z: punto zeta.

A: Area compresa tra metà curva ed il punto zeta indicato.

Y: ordinata al punto zeta.

Tab. 3 – Il “t” di Student

Il rapporto t per i livelli di significatività del 5 %, del 2%, del 1% e dello 0.1 % di probabilità per diversi gradi di libertà.

(1)	(2)	(3)	(4)	(5)
Gradi di libertà n	P = .05	P =.02	P = .01	P =.001
1	12.706	31.821	63.657	636.619
2	4.303	6.965	9.925	31.598
3	3.182	4.541	5.841	12.941
4	2.776	3.747	4.604	8.610
5	2.571	2.365	4.032	6.859
6	2.447	3.143	3.707	5.959
7	2.365	2.998	3.499	5.406
8	2.306	2.896	3.355	5.041
9	2.262	2.821	3.250	4.781
10	2.228	2.764	3.169	4.587
11	2.201	2.718	3.106	4.437
12	2.179	2.681	3.055	4.318
13	2.160	2.650	3.012	4.221
14	2.145	2.624	2.977	4.140
15	2.131	2.602	2.947	4.073
16	2.120	2.583	2.921	4.015
17	2.110	2.567	2.998	3.965
18	2.101	2.652	2.878	3.922
19	2.093	2.539	2.861	3.883
20	2.086	2.528	2.845	3.850
21	2.080	2.518	2.931	3.919
22	2.074	2.508	2.819	3.792
23	2.069	2.500	2.807	3.767
24	2.064	2.492	2.797	3.745
25	2.060	2.485	2.787	3.725
26	2.056	2.479	2.779	3.707
27	2.052	2.473	2.771	3.690
28	2.048	2.467	2.763	3.674
29	2.045	2.462	2.756	3.659
30	2.042	2.457	2.750	3.649
40	2.021	2.423	2.704	3.551
60	2.000	2.390	2.660	3.460
120	1.980	2.358	2.617	3.373
∞	1.960	2.326	2.576	3.291

Tab. 4 – Il test del χ^2

Valori del chi-quadrato χ^2 a diversi livelli di significatività per diversi gradi di libertà.

<i>Gradi di libertà</i>	<i>Livelli di significatività</i>				
	10%	5%	2%	1%	0.1%
	.10	.05	.02	.01	.001
1	2.711	3.34	5.41	6.64	10.83
2	4.60	5.99	7.82	9.21	13.82
3	6.25	7.82	9.34	11.34	16.27
4	7.78	9.49	11.67	13.28	18.46
5	9.24	11.07	13.39	15.09	20.52
6	10.64	12.59	16.03	16.81	22.46
7	12.02	14.07	16.62	18.48	24.32
8	11.38	15.51	18.17	20.09	26.12
9	14.68	16.92	19.68	21.67	27.88
10	15.99	18.31	21.16	23.21	29.59
11	17.28	19.68	22.62	24.72	31.26
12	18.55	21.03	24.05	26.22	32.91
13	19.81	21.36	25.47	27.69	34.53
14	21.06	23.68	26.87	29.14	36.12
15	22.31	25.00	28.26	30.58	37.70
16	23.54	26.30	29.63	32.00	39.25
17	24.77	27.59	31.00	33.41	40.79
18	25.99	28.87	32.35	34.80	42.31
19	27.20	30.14	33.69	36.19	43.82
20	28.41	31.41	35.02	37.57	45.32
21	29.62	32.67	36.34	38.93	46.80
22	30.81	33.92	37.66	40.29	48.27
23	32.01	35.17	38.97	41.64	49.73
24	33.20	36.42	40.27	42.98	51.18
25	34.38	37.65	41.57	44.31	52.62
26	35.56	38.88	42.83	45.64	54.05
27	36.74	40.11	44.14	46.96	55.48
28	37.92	41.34	45.42	48.28	66.39
29	39.09	42.56	46.69	49.59	58.30
30	40.26	43.77	47.96	50.89	59.70

Tab.5a – Il rapporto F di Snedecor (confronto tra varianze).

Il rapporto F significativo per diverse combinazioni di gradi di libertà ai tre livelli di significatività: 5% (primo numero in caratteri romani), all'1% (secondo numero in grassetto) e allo 0.1% (terzo numero in corsivo) (segue).

n_2 gradi di libertà var. min.	n_1 gradi di libertà (per la varianza maggiore)									
	1	2	3	4	5	6	8	12	24	∞
1	161 4052 <i>405284</i>	200 4999 <i>500000</i>	216 5403 <i>540379</i>	225 5625 <i>562500</i>	230 5724 <i>576405</i>	234 5859 <i>585937</i>	239 5981 <i>698144</i>	244 6106 <i>610667</i>	249 6234 <i>623497</i>	254 6366 <i>636619</i>
2	18.51 98.49 <i>996.5</i>	19.00 99.01 <i>999.0</i>	19.16 99.17 <i>999.2</i>	19.25 99.25 <i>999.2</i>	19.30 99.30 <i>999.3</i>	19.33 99.3 <i>999.3</i>	19.37 99.36 <i>999.4</i>	19.41 99.42 <i>999.4</i>	19.45 99.46 <i>999.5</i>	19.50 99.50 <i>999.5</i>
3	10.13 34.12 <i>167.5</i>	9.55 30.81 <i>148.5</i>	9.28 29.46 <i>141.1</i>	9.12 28.71 <i>137.1</i>	9.01 28.24 <i>134.6</i>	8.94 27.91 <i>132.8</i>	8.84 27.49 <i>130.6</i>	8.74 27.05 <i>128.3</i>	8.64 26.60 <i>125.9</i>	8.53 26.12 <i>123.5</i>
4	7.71 21.20 <i>74.14</i>	6.94 18.00 <i>61.25</i>	6.59 16.69 <i>56.18</i>	6.39 15.98 <i>53.44</i>	6.26 15.52 <i>51.71</i>	6.16 15.21 <i>50.53</i>	6.04 14.80 <i>49.00</i>	5.91 14.37 <i>47.41</i>	5.77 13.93 <i>45.77</i>	5.63 13.44 <i>44.05</i>
5	6.61 16.26 <i>47.04</i>	5.79 13.27 <i>36.61</i>	5.41 12.06 <i>33.20</i>	6.19 11.39 <i>31.09</i>	6.06 10.97 <i>29.75</i>	4.95 10.67 <i>28.84</i>	4.82 10.27 <i>27.64</i>	4.68 9.89 <i>26.42</i>	4.53 9.47 <i>25.14</i>	4.36 9.02 <i>23.78</i>
6	5.99 13.74 <i>35.51</i>	5.14 10.92 <i>27.00</i>	4.76 9.78 <i>23.70</i>	4.53 9.15 <i>21.90</i>	4.39 8.75 <i>20.81</i>	4.28 8.47 <i>20.03</i>	4.15 8.10 <i>19.03</i>	4.00 7.12 <i>17.99</i>	3.84 7.31 <i>16.89</i>	3.67 6.88 <i>15.75</i>
7	5.59 12.25 <i>29.22</i>	4.74 9.55 <i>21.69</i>	4.35 8.45 <i>18.77</i>	4.12 7.85 <i>17.19</i>	3.97 7.46 <i>16.21</i>	3.87 7.19 <i>15.52</i>	3.73 6.84 <i>14.63</i>	3.57 6.47 <i>13.71</i>	3.41 6.07 <i>12.73</i>	3.23 5.65 <i>11.69</i>
8	5.32 11.26 <i>25.42</i>	4.46 8.66 <i>18.49</i>	4.07 7.59 <i>15.83</i>	3.84 7.01 <i>14.39</i>	3.69 6.63 <i>13.49</i>	3.58 6.37 <i>12.86</i>	3.44 6.03 <i>12.04</i>	3.28 5.67 <i>11.19</i>	3.12 5.28 <i>10.30</i>	2.93 4.36 <i>9.34</i>
9	5.12 10.56 <i>22.86</i>	4.26 8.02 <i>16.39</i>	3.86 6.99 <i>13.90</i>	3.63 6.42 <i>12.56</i>	3.48 6.06 <i>11.71</i>	3.37 5.80 <i>11.13</i>	3.23 5.47 <i>10.37</i>	3.07 5.11 <i>9.57</i>	2.90 4.73 <i>8.72</i>	2.71 4.31 <i>7.81</i>
10	4.96 10.04 <i>21.04</i>	4.10 7.56 <i>14.91</i>	3.71 6.55 <i>12.55</i>	3.48 5.99 <i>11.28</i>	3.33 5.64 <i>10.48</i>	3.22 5.39 <i>9.92</i>	3.07 5.06 <i>9.20</i>	2.91 4.71 <i>8.45</i>	2.74 4.33 <i>7.64</i>	2.54 3.91 <i>6.76</i>
11	4.84 9.65 <i>19.69</i>	3.98 7.20 <i>13.81</i>	3.59 6.22 <i>11.56</i>	3.36 5.67 <i>10.35</i>	3.20 5.32 <i>9.58</i>	3.09 5.07 <i>9.05</i>	2.95 4.74 <i>8.35</i>	2.79 4.46 <i>7.63</i>	2.61 4.02 <i>6.85</i>	2.40 3.60 <i>6.00</i>
12	4.75 9.33 <i>18.64</i>	3.88 6.93 <i>12.97</i>	3.49 5.95 <i>10.80</i>	3.26 5.41 <i>9.63</i>	3.11 5.06 <i>8.89</i>	3.00 4.82 <i>8.38</i>	2.85 4.50 <i>7.71</i>	2.69 4.16 <i>7.00</i>	2.50 3.78 <i>6.25</i>	2.30 3.36 <i>5.42</i>
13	4.67 9.07 <i>17.81</i>	3.80 6.70 <i>12.31</i>	3.41 5.74 <i>10.21</i>	3.18 5.20 <i>9.07</i>	3.02 4.86 <i>8.35</i>	2.92 4.62 <i>7.86</i>	2.77 4.30 <i>7.21</i>	2.60 3.96 <i>6.52</i>	2.42 3.59 <i>5.78</i>	2.21 3.16 <i>4.97</i>
14	4.60 8.86 <i>17.14</i>	3.74 6.51 <i>11.78</i>	3.34 5.56 <i>9.73</i>	3.11 5.03 <i>8.62</i>	2.96 4.69 <i>7.92</i>	2.85 4.46 <i>7.43</i>	2.70 4.14 <i>6.80</i>	2.53 3.80 <i>6.13</i>	2.35 3.43 <i>5.41</i>	2.13 3.00 <i>4.60</i>
15	4.54 8.68 <i>16.59</i>	3.68 6.38 <i>11.84</i>	3.29 5.42 <i>9.34</i>	3.06 4.89 <i>8.25</i>	2.90 4.56 <i>7.57</i>	2.79 4.32 <i>7.09</i>	2.64 4.00 <i>6.47</i>	2.48 3.67 <i>5.81</i>	2.29 3.29 <i>5.10</i>	2.07 2.87 <i>4.31</i>

Tab. 5b – Il rapporto F (confronto tra varianze)

Il rapporto F significativo per diverse combinazioni di gradi di libertà ai tre livelli di significatività: 5 % (primo numero in caratteri romani), all' 1 % (secondo numero in grassetto) e allo 0.1 % (terzo numero in corsivo) .

n_2 gradi di libertà (var.min.)	n_1 gradi di libertà (per la varianza maggiore)									
	1	2	3	4	5	6	8	12	24	∞
16	4.49 8.53 <i>16.12</i>	3.63 6.23 <i>10.97</i>	3.24 5.29 <i>9.00</i>	3.01 4.77 <i>7.94</i>	2.85 4.44 <i>7.27</i>	2.74 4.20 <i>6.81</i>	2.59 3.89 <i>6.19</i>	2.42 3.55 <i>5.55</i>	2.24 5.18 <i>4.85</i>	2.01 2.75 <i>4.06</i>
17	4.45 3.40 <i>15.72</i>	3.59 6.11 <i>10.66</i>	3.20 5.18 <i>8.73</i>	2.96 4.67 <i>7.68</i>	2.81 4.34 <i>7.02</i>	2.70 4.10 <i>6.56</i>	2.55 3.79 <i>5.96</i>	2.38 3.45 <i>5.32</i>	2.19 3.68 <i>4.63</i>	1.96 2.55 <i>3.85</i>
18	4.41 8.28 <i>15.38</i>	3.55 6.01 <i>10.39</i>	3.16 6.09 <i>8.49</i>	2.93 4.48 <i>7.46</i>	2.77 4.25 <i>6.81</i>	2.66 4.01 <i>6.35</i>	2.51 3.71 <i>5.76</i>	2.34 3.31 <i>5.13</i>	2.15 3.00 <i>4.45</i>	1.92 2.85 <i>3.67</i>
19	4.38 8.18 <i>15.08</i>	3.52 5.93 <i>10.16</i>	3.13 5.01 <i>8.28</i>	2.90 4.50 <i>7.26</i>	2.74 4.17 <i>6.61</i>	2.63 3.94 <i>6.18</i>	2.48 3.63 <i>5.59</i>	2.31 3.30 <i>4.97</i>	2.11 2.92 <i>4.29</i>	1.88 2.40 <i>3.52</i>
20	4.35 8.10 <i>14.82</i>	3.49 5.85 <i>9.95</i>	3.10 4.94 <i>8.10</i>	2.87 4.43 <i>7.10</i>	2.71 4.10 <i>6.46</i>	2.60 3.87 <i>6.02</i>	2.45 3.56 <i>5.44</i>	2.28 3.23 <i>4.82</i>	2.08 2.86 <i>4.15</i>	1.84 2.42 <i>3.38</i>
21	4.32 8.02 <i>14.59</i>	3.47 5.78 <i>9.77</i>	3.07 4.87 <i>7.94</i>	2.84 4.37 <i>6.95</i>	2.68 4.04 <i>6.32</i>	2.57 3.81 <i>5.88</i>	2.42 3.51 <i>6.31</i>	2.25 3.17 <i>4.70</i>	2.05 2.80 <i>4.03</i>	1.81 2.36 <i>3.26</i>
22	4.30 7.94 <i>14.38</i>	3.44 5.72 <i>9.61</i>	3.05 4.82 <i>7.80</i>	2.82 4.31 <i>6.81</i>	2.66 3.99 <i>6.19</i>	2.55 3.76 <i>5.76</i>	2.40 3.45 <i>5.19</i>	2.23 3.12 <i>4.58</i>	2.03 2.75 <i>3.92</i>	1.78 2.31 <i>3.15</i>
23	4.28 7.88 <i>14.19</i>	3.42 5.66 <i>9.47</i>	3.03 4.76 <i>7.67</i>	2.80 4.26 <i>6.69</i>	2.64 3.94 <i>6.08</i>	2.53 3.71 <i>5.65</i>	2.38 3.41 <i>5.09</i>	2.20 3.07 <i>4.48</i>	2.00 2.70 <i>3.82</i>	1.76 2.26 <i>3.05</i>
24	4.26 7.82 <i>14.03</i>	3.40 5.61 <i>9.34</i>	3.01 4.72 <i>7.55</i>	2.78 4.22 <i>6.59</i>	2.62 3.90 <i>6.598</i>	2.51 3.67 <i>5.65</i>	2.36 3.36 <i>4.99</i>	2.18 3.03 <i>4.39</i>	1.98 2.64 <i>3.74</i>	1.73 2.21 <i>2.97</i>
25	4.24 7.77 <i>13.88</i>	3.38 5.57 <i>9.22</i>	2.99 4.68 <i>7.45</i>	2.76 4.18 <i>6.49</i>	2.60 3.86 <i>5.88</i>	2.49 3.63 <i>5.46</i>	2.34 3.32 <i>4.91</i>	2.16 2.99 <i>4.31</i>	1.96 2.62 <i>3.66</i>	1.71 2.17 <i>2.89</i>
26	4.22 7.22 <i>13.74</i>	3.37 6.53 <i>9.12</i>	2.98 4.64 <i>7.36</i>	2.74 4.14 <i>6.41</i>	2.59 3.82 <i>5.80</i>	2.47 3.59 <i>5.38</i>	2.32 3.29 <i>4.83</i>	2.15 2.96 <i>4.24</i>	19.5 2.58 <i>3.59</i>	1.89 2.13 <i>2.82</i>
27	4.21 7.68 <i>13.61</i>	3.35 5.49 <i>9.02</i>	2.96 4.60 <i>7.27</i>	2.73 4.11 <i>6.33</i>	2.57 3.78 <i>5.73</i>	2.46 3.56 <i>5.31</i>	2.30 3.20 <i>4.76</i>	2.13 2.93 <i>4.17</i>	1.93 2.55 <i>3.52</i>	1.67 2.10 <i>2.75</i>
28	4.20 7.64 <i>13.50</i>	3.34 5.45 <i>8.93</i>	2.95 4.57 <i>7.19</i>	2.71 4.07 <i>6.25</i>	2.56 3.75 <i>5.66</i>	2.44 3.53 <i>5.24</i>	2.29 3.23 <i>4.69</i>	2.12 2.90 <i>4.11</i>	1.91 2.52 <i>3.46</i>	1.65 2.06 <i>2.70</i>
29	4.18 7.60 <i>13.39</i>	3.33 5.42 <i>8.85</i>	2.93 4.54 <i>7.12</i>	2.70 4.04 <i>6.19</i>	2.54 3.73 <i>5.59</i>	2.43 3.50 <i>5.18</i>	2.28 3.20 <i>4.64</i>	2.10 2.87 <i>4.05</i>	1.90 2.49 <i>3.41</i>	1.64 2.03 <i>2.64</i>
30	4.17 7.56 <i>13.29</i>	3.32 5.39 <i>8.77</i>	2.92 4.51 <i>7.05</i>	2.69 4.02 <i>6.12</i>	2.53 3.70 <i>5.53</i>	2.42 3.47 <i>5.12</i>	2.27 3.17 <i>4.58</i>	2.09 2.84 <i>4.00</i>	1.89 2.47 <i>3.36</i>	1.62 2.01 <i>2.59</i>

Tab. 5c – Il rapporto F (confronto tra varianze)

Il rapporto F significativo per diverse combinazioni di gradi di libertà ai tre livelli di significatività: 5 % (primo numero in caratteri romani), all'1 % (secondo numero in grassetto) e allo 0.1 % terzo numero in corsivo.

2 gradi di libertà (varianza minore)	n_1 gradi di libertà (per la varianza maggiore)									
	1	2	3	4	5	6	8	12	24	∞
40	4.08	3.23	2.84	2.61	2.45	2.34	2.18	2.00	1.79	1.51
	7.31	5.18	4.31	3.83	3.51	3.29	2.99	2.06	2.29	1.80
	<i>12.61</i>	<i>8.25</i>	<i>6.60</i>	<i>5.70</i>	<i>5.13</i>	<i>4.73</i>	<i>4.21</i>	<i>3.64</i>	<i>3.01</i>	<i>2.23</i>
60	4.00	3.15	2.76	2.52	2.37	2.25	2.10	1.92	1.70	1.39
	7.08	4.98	4.13	3.65	3.34	3.12	2.82	1.50	2.12	1.60
	<i>11.97</i>	<i>7.76</i>	<i>6.17</i>	<i>5.31</i>	<i>4.76</i>	<i>4.37</i>	<i>3.87</i>	<i>3.31</i>	<i>2.69</i>	<i>1.90</i>
120	3.92	3.07	2.68	2.45	2.29	2.17	2.02	1.83	1.61	1.25
	6.85	4.79	3.95	3.48	3.17	2.96	2.66	2.34	1.95	1.88
	<i>11.38</i>	<i>7.31</i>	<i>5.79</i>	<i>4.95</i>	<i>4.42</i>	<i>4.04</i>	<i>3.55</i>	<i>3.02</i>	<i>2.40</i>	<i>1.56</i>
∞	3.84	2.99	2.60	2.37	2.21	2.09	1.94	1.75	1.52	1.00
	6.64	4.60	3.78	3.32	3.02	2.80	2.51	2.18	1.79	1.00
	<i>10.83</i>	<i>6.91</i>	<i>5.42</i>	<i>4.62</i>	<i>4.10</i>	<i>3.74</i>	<i>3.27</i>	<i>2.74</i>	<i>2.13</i>	<i>1.00</i>

Tavola 6a

Distribuzione di probabilità della funzione binomiale (a)

N	P k	0.01	0.02	0.04	0.06	0.08	0.1	0.2	0.3	0.4	0.5	
	0	.95099	.90392	.81537	.73390	.65908	.59049	.52768	.46807	.41776	.37125	5
	1	.04803	.09224	.16987	.23422	.28656	.32805	.40960	.46015	.52920	.5625	4
5	2	.00097	.00376	.01416	.02990	.04984	.07290	.120480	.130870	.14560	.151250	3
	3	.00001	.00008	.00059	.00191	.00433	.00810	.01520	.13230	.230040	.31250	2
	4			.00001	.00006	.00019	.00045	.00640	.02835	.07680	.15625	1
	5						.00001	.00032	.00243	.01024	.03125	0
	0	.90438	.81707	.66483	.53862	.43439	.34868	.2737	.20825	.150605	.100098	10
	1	.09135	.16675	.27701	.34380	.37773	.38742	.26844	.12106	.04031	.00977	9
	2	.00415	.01531	.05194	.09875	.14781	.19371	.30199	.23347	.12093	.04395	8
	3	.00011	.00083	.00577	.01681	.03427	.05740	.20133	.26683	.21499	.11719	7
	4		.00003	.00042	.00188	.00522	.01116	.08808	.20012	.25082	.20508	6
10	5			.00002	.00014	.00054	.00149	.02642	.10292	.20066	.24609	5
	6				.00001	.00004	.00014	.00551	.03676	.11148	.20508	4
	7						.00001	.00079	.00900	.04247	.11791	3
	8							.00007	.00145	.01062	.04395	2
	9								.00014	.00157	.00977	1
	10								.0001	.00010	.00098	0
	0	.86006	.73857	.54209	.39529	.28630	.20589	.13518	.08475	.050047	.03003	15
	1	.13031	.22609	.33880	.37847	.37343	.34315	.13194	.03052	.00470	.00046	14
	2	.00921	.03230	.09882	.16910	.22731	.26690	.23090	.09156	.01294	.00320	13
	3	.00040	.00286	.01784	.04677	.08565	.12851	.25014	.17004	.06339	.01389	12
	4	.00001	.00017	.00223	.00896	.02234	.04284	.018760	.21862	.12678	.04166	11
15	5		.00001	.00020	.00126	.00427	.01047	.10318	.20613	.18594	.09164	10
	6			.00001	.00013	.00062	.00194	.04299	.14724	.20660	.15274	9
	7				.00001	.00007	.00028	.01382	.08113	.17708	.19638	8
	8					.00001	.00003	.00345	.03477	.11806	.19638	7
	9							.00067	.01159	.06121	.15274	6
	10							.00010	.00298	.02449	.09164	5
	11							.00001	.00058	.00742	.04166	4
	12								.00008	.00165	.01389	3
	13								.00001	.00025	.00320	2
	14									.00002	.00046	1
	15										.00003	0
	0	.81791	.66761	.44200	.29011	.18869	.12158	.01153	.00080	.00004		20
	1	.16523	.27249	.36834	.37035	.32816	.27017	.05765	.00684	.00049	.00002	19
	2	.01586	.05283	.14580	.22457	.27109	.28518	.13691	.02785	.00309	.00018	18
	3	.00096	.00647	.03645	.08601	.14144	.19012	.20536	.07163	.01235	.00109	17
	4	.00004	.00066	.00645	.02333	.05227	.08978	.21820	.13042	.03499	.00462	16
20	5		.00004	.00086	.00477	.01454	.03192	.17456	.17886	.07465	.01479	15
	6			.00009	.00076	.00316	.00887	.10910	.19164	.12441	.03696	14
	7			.00001	.00010	.00055	.00197	.05455	.16426	.16588	.07393	13
	8				.00001	.00008	.00036	.02216	.11440	.17971	.12013	12
	9					.00001	.00005	.00739	.06537	.15974	.16018	11
	10						.00001	.00203	.03082	.11714	.17620	10
		0.99	0.98	.096	0.94	0.92	0.9	0.8	0.7	0.6	0.5	
N	P k	0.01	0.02	0.04	0.06	0.08	0.1	0.2	0.3	0.4	0.5	

Tavola 6b
Distribuzione di probabilità della funzione binomiale (b)

11							.00046	.01201	.07099	.016018	9	
12							.00009	.00386	.03550	.12013	8	
13							.00001	.00102	.01456	.07393	7	
14								.00022	.00485	.03696	6	
20 15								.00004	.00129	.01479	5	20
16								.00001	.00027	.00462	4	
17									.00004	.00109	3	
18										.00018	2	
19										.00002	1	
20											0	
0	.77782	.36040	.21291	.12436	.12436	.07179	.00378	.00013			25	
1	.19642	.30789	.37541	.33975	.27036	.19942	.02361	.00144	.00005		24	
2	.02381	.07540	.18771	.26023	.28211	.26589	.07084	.00739	.00038	.00001	23	
3	.00184	.01180	.059	.12735	.18807	.22650	.13577	.02420	.00194	.00007	22	
4	.00010	.00132	.01374	.04471	.08995	.13842	.18668	.05723	.00710	.00038	21	
5	.00000	.00011	.00240	.01199	.03285	.06459	.19602	.10302	.10989	.00158	20	
6		.00001	.00033	.00255	.00952	.02393	.16335	.14717	.04420	.00528	19	
7			.00004	.00044	.00225	.00722	.11084	.17119	.07999	.01433	18	
8				.00006	.00044	.00180	.06235	.16508	.11998	.03223	17	
9				.00001	.00007	.00038	.02944	.13364	.15109	.06089	16	
10					.00001	.00007	.01178	.09164	.16116	.09742	15	
11						.00001	.00401	.05355	.14651	.13284	14	
12							.00117	.02678	.11395	.15498	13	
25 13							.00029	.01148	.07597	.15498	12	25
14							.00006	.00422	.04341	.13284	11	
15							.00001	.00132	.02122	.09742	10	
16								.00035	.00884	.06089	9	
17								.00008	.00312	.03223	8	
18								.00002	.00092	.01433	7	
19									.00023	.00528	6	
20									.00005	.00158	5	
21									.00001	.00038	4	
22										.00007	3	
23										.00001	2	
0	.73970	.54548	.29386	.15626	.08197	.04239	.00124	.00002			30	
1	.22415	.33397	.36732	.29921	.21382	.14130	.00928	.00029			29	
2	.03283	.09883	.22192	.27693	.26961	.22766	.03366	.00180	.00004		28	
3	.00310	.01882	.08630	.16498	.21881	.23609	.07853	.00720	.00027		27	
4	.00021	.00259	.02427	.07108	.12843	.17707	.13252	.02084	.00120	.00003	26	
30 5	.00001	.00028	.00526	.02359	.05807	.10230	.17228	.04644	.00415	.00013	25	30
6		.00002	.00091	.00627	.02104	.04736	.17946	.08293	.01152	.00055	24	
7			.00013	.00137	.00627	.01804	.15382	.12185	.02634	.00190	23	
8			.00002	.00025	.00157	.00576	.11056	.15014	.05049	.00545	22	
9				.00004	.00033	.00157	.06756	.15729	.08228	.01332	21	
10				.00001	.00006	.00037	.03547	.14156	.11519	.02798	20	
	0..99	0..98	0..96	0..94	0..92	0..9	0..8	0..7	0..6	0..5		

Tavola 6c

Distribuzione di probabilità della funzione binomiale (c)

N \ P	0.01	0.02	0.04	0.06	0.08	0.1	0.2	0.3	0.4	0.5	
k											
11					.00001	.00037	.01612	.11031	.13962	.05088	19
12						.00001	.00638	.07485	.14738	.08055	18
13							.00221	.04442	.13504	.11154	17
14							.00067	.02312	.11013	.13544	16
15							.00018	.01057	.07831	.14446	15
16							.00004	.00425	.04895	.13544	14
17							.00001	.00150	.02687	.11154	13
30 18								.00046	.01294	.08055	12 30
19								.00013	.00545	.05088	11
20								.00003	.00200	.02798	10
21								.00001	.00063	.01332	9
22									.00017	.00545	8
23									.00004	.00190	7
24									.00001	.00055	6
25										.00013	5
26										.00003	4
	0.99	0.98	0.96	0.94	0.92	0.9	0.8	0.7	0.6	0.5	N
											P

Tabella 7a

Distribuzione di Poisson

$\mu \backslash k$	0.2	0.4	0.6	0.8
0	0.8187	0.6703	0.5488	0.4493
1	0.1637	0.2681	0.3293	0.3595
2	0.0164	0.0536	0.0988	0.1438
3	0.0011	0.0072	0.0198	0.0383
4	0.0001	0.0007	0.0030	0.0077
5		0.0001	0.0004	0.0012
6				0.0002

$\mu \backslash k$	1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0
0	0.3679	0.1353	0.0498	0.0183	0.0067	0.0025	0.0009	0.0003	0.0001	
1	0.3679	0.2707	0.1494	0.0733	0.0337	0.0149	0.0064	0.0027	0.0011	0.0005
2	0.1839	0.2707	0.2240	0.1465	0.0842	0.0446	0.0223	0.0107	0.0050	0.0023
3	0.0613	0.1804	0.2210	0.1954	0.1404	0.0892	0.0521	0.0286	0.0150	0.0076
4	0.0153	0.0902	0.1680	0.1954	0.1755	0.1339	0.0912	0.0573	0.0337	0.0189
5	0.0031	0.0361	0.1008	0.1563	0.1755	0.1606	0.1277	0.0916	0.0607	0.0378
6	0.0005	0.0120	0.0504	0.1042	0.1462	0.1606	0.1490	0.1221	0.0911	0.0631
7	0.0001	0.0034	0.0216	0.0595	0.1044	0.1377	0.1490	0.1396	0.1171	0.0901
8		0.0009	0.0081	0.0298	0.0653	0.1033	0.1304	0.1396	0.1318	0.1126
9		0.0002	0.0027	0.0132	0.0363	0.0688	0.1014	0.1241	0.1318	0.1251
10			0.0008	0.0053	0.0181	0.0413	0.0710	0.0993	0.1186	0.1251
11			0.0002	0.0019	0.0082	0.0225	0.0452	0.0722	0.0970	0.1137
12			0.0001	0.0006	0.0034	0.0113	0.0263	0.0481	0.0728	0.0948
13				0.0002	0.0013	0.0052	0.0142	0.0296	0.0504	0.0729
14				0.0001	0.0005	0.0022	0.0071	0.0169	0.0324	0.0521
15					0.0002	0.0009	0.0033	0.0090	0.0194	0.0347
16						0.0003	0.0014	0.0045	0.0109	0.0217
17						0.0001	0.0006	0.0021	0.0058	0.0128
18							0.0002	0.0009	0.0029	0.0071
19							0.0001	0.0004	0.0014	0.0037
20								0.0002	0.0006	0.0019
21								0.0001	0.0003	0.0009
22									0.0001	0.0004
23										0.0002
24										0.0001

Tabella 7 B (continua)

Distribuzione di POISSON

μ k	12.0	14.0	16.0	18.0	20.0
0					
1	0.0001				
2	0.0004	0.0001			
3	0.0018	0.0004	0.0001		
4	0.0053	0.0013	0.0003	0.0001	
5	0.0127	0.0037	0.0010	0.0002	0.0001
6	0.0255	0.0087	0.0026	0.0007	0.0002
7	0.0437	0.0174	0.0060	0.0019	0.0005
8	0.0655	0.0304	0.0120	0.0042	0.0013
9	0.0874	0.0473	0.0213	0.0083	0.0029
10	0.1048	0.0663	0.0341	0.0150	0.0058
11	0.1144	0.0844	0.0496	0.0245	0.0106
12	0.1144	0.0984	0.0661	0.0368	0.0176
13	0.1056	0.1060	0.0814	0.0509	0.0271
14	0.0905	0.1060	0.0930	0.0655	0.0387
15	0.0724	0.0989	0.0992	0.0786	0.0516
16	0.0543	0.0866	0.0992	0.0884	0.0646
17	0.0383	0.0713	0.0934	0.0936	0.0760
18	0.0255	0.0554	0.0830	0.0936	0.0844
19	0.0161	0.0409	0.0699	0.0887	0.0888
20	0.0097	0.0286	0.0559	0.0798	0.0888
21	0.0055	0.0191	0.0426	0.0684	0.0846
22	0.0030	0.0121	0.0310	0.0560	0.0769
23	0.0016	0.0074	0.0216	0.0438	0.0669
24	0.0008	0.0043	0.0144	0.0328	0.0557
25	0.0004	0.0024	0.0092	0.0237	0.0446
26	0.0002	0.0013	0.0057	0.0164	0.0343
27	0.0001	0.0007	0.0034	0.0109	0.0254
28		0.0003	0.0019	0.0070	0.0181
29		0.0002	0.0011	0.0044	0.0125
30		0.0001	0.0006	0.0026	0.0083
31			0.0003	0.0015	0.0054
32			0.0001	0.0009	0.0034
33			0.0001	0.0005	0.0020
34				0.0002	0.0012
35				0.0001	0.0007
36				0.0001	0.0004
37					0.0002
38					0.0001
39					0.0001

