

COMO CONSULTARZ ~ Normal(0 , 1

Tabela da distribuição
Normal (Gaussiana)

Tabela gerada no software Octave

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22 de dezembro de 2020

1	norminv(0.001)	=	-3.09023
2	norminv(0.002)	=	-2.87816
3	norminv(0.003)	=	-2.74778
4	norminv(0.004)	=	-2.65207
5	norminv(0.005)	=	-2.57583
6	norminv(0.006)	=	-2.51214
7	norminv(0.007)	=	-2.45726
8	norminv(0.008)	=	-2.40892
9	norminv(0.009)	=	-2.36562
10	norminv(0.010)	=	-2.32635
11	norminv(0.011)	=	-2.29037
12	norminv(0.012)	=	-2.25713
13	norminv(0.013)	=	-2.22621
14	norminv(0.014)	=	-2.19729
15	norminv(0.015)	=	-2.17009
16	norminv(0.016)	=	-2.14441
17	norminv(0.017)	=	-2.12007
18	norminv(0.018)	=	-2.09693
19	norminv(0.019)	=	-2.07485
20	norminv(0.020)	=	-2.05375
21	norminv(0.021)	=	-2.03352
22	norminv(0.022)	=	-2.01409
23	norminv(0.023)	=	-1.99539
24	norminv(0.024)	=	-1.97737
25	norminv(0.025)	=	-1.95996
26	norminv(0.026)	=	-1.94313
27	norminv(0.027)	=	-1.92684
28	norminv(0.028)	=	-1.91104
29	norminv(0.029)	=	-1.89570
30	norminv(0.030)	=	-1.88079
31	norminv(0.031)	=	-1.86630
32	norminv(0.032)	=	-1.85218
33	norminv(0.033)	=	-1.83842
34	norminv(0.034)	=	-1.82501
35	norminv(0.035)	=	-1.81191
36	norminv(0.036)	=	-1.79912
37	norminv(0.037)	=	-1.78661
38	norminv(0.038)	=	-1.77438
39	norminv(0.039)	=	-1.76241
40	norminv(0.040)	=	-1.75069
41	norminv(0.041)	=	-1.73920
42	norminv(0.042)	=	-1.72793
43	norminv(0.043)	=	-1.71689
44	norminv(0.044)	=	-1.70604
45	norminv(0.045)	=	-1.69540

46	norminv(0.046)	=	-1.68494
47	norminv(0.047)	=	-1.67466
48	norminv(0.048)	=	-1.66456
49	norminv(0.049)	=	-1.65463
50	norminv(0.050)	=	-1.64485
51	norminv(0.051)	=	-1.63523
52	norminv(0.052)	=	-1.62576
53	norminv(0.053)	=	-1.61644
54	norminv(0.054)	=	-1.60725
55	norminv(0.055)	=	-1.59819
56	norminv(0.056)	=	-1.58927
57	norminv(0.057)	=	-1.58047
58	norminv(0.058)	=	-1.57179
59	norminv(0.059)	=	-1.56322
60	norminv(0.060)	=	-1.55477
61	norminv(0.061)	=	-1.54643
62	norminv(0.062)	=	-1.53820
63	norminv(0.063)	=	-1.53007
64	norminv(0.064)	=	-1.52204
65	norminv(0.065)	=	-1.51410
66	norminv(0.066)	=	-1.50626
67	norminv(0.067)	=	-1.49851
68	norminv(0.068)	=	-1.49085
69	norminv(0.069)	=	-1.48328
70	norminv(0.070)	=	-1.47579
71	norminv(0.071)	=	-1.46838
72	norminv(0.072)	=	-1.46106
73	norminv(0.073)	=	-1.45381
74	norminv(0.074)	=	-1.44663
75	norminv(0.075)	=	-1.43953
76	norminv(0.076)	=	-1.43250
77	norminv(0.077)	=	-1.42554
78	norminv(0.078)	=	-1.41865
79	norminv(0.079)	=	-1.41183
80	norminv(0.080)	=	-1.40507
81	norminv(0.081)	=	-1.39838
82	norminv(0.082)	=	-1.39174
83	norminv(0.083)	=	-1.38517
84	norminv(0.084)	=	-1.37866
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87	norminv(0.087)	=	-1.35946
88	norminv(0.088)	=	-1.35317
89	norminv(0.089)	=	-1.34694
90	norminv(0.090)	=	-1.34076
91	norminv(0.091)	=	-1.33462
92	norminv(0.092)	=	-1.32854
93	norminv(0.093)	=	-1.32251
94	norminv(0.094)	=	-1.31652
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97	norminv(0.097)	=	-1.29884
98	norminv(0.098)	=	-1.29303
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103	norminv(0.103)	=	-1.26464

104	norminv(0.104)	=	-1.25908
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110	norminv(0.110)	=	-1.22653
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112	norminv(0.112)	=	-1.21596
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116	norminv(0.116)	=	-1.19522
117	norminv(0.117)	=	-1.19012
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119	norminv(0.119)	=	-1.18000
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129	norminv(0.129)	=	-1.13113
130	norminv(0.130)	=	-1.12639
131	norminv(0.131)	=	-1.12168
132	norminv(0.132)	=	-1.11699
133	norminv(0.133)	=	-1.11232
134	norminv(0.134)	=	-1.10768
135	norminv(0.135)	=	-1.10306
136	norminv(0.136)	=	-1.09847
137	norminv(0.137)	=	-1.09390
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161	norminv(0.161)	=	-0.99036

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259	norminv(0.259)	=	-0.64643
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262	norminv(0.262)	=	-0.63719
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864	norminv(0.864)	=	1.09847
865	norminv(0.865)	=	1.10306
866	norminv(0.866)	=	1.10768
867	norminv(0.867)	=	1.11232
868	norminv(0.868)	=	1.11699
869	norminv(0.869)	=	1.12168
870	norminv(0.870)	=	1.12639
871	norminv(0.871)	=	1.13113
872	norminv(0.872)	=	1.13590
873	norminv(0.873)	=	1.14069
874	norminv(0.874)	=	1.14551
875	norminv(0.875)	=	1.15035
876	norminv(0.876)	=	1.15522
877	norminv(0.877)	=	1.16012
878	norminv(0.878)	=	1.16505
879	norminv(0.879)	=	1.17000
880	norminv(0.880)	=	1.17499
881	norminv(0.881)	=	1.18000
882	norminv(0.882)	=	1.18504
883	norminv(0.883)	=	1.19012
884	norminv(0.884)	=	1.19522
885	norminv(0.885)	=	1.20036
886	norminv(0.886)	=	1.20553
887	norminv(0.887)	=	1.21073
888	norminv(0.888)	=	1.21596
889	norminv(0.889)	=	1.22123
890	norminv(0.890)	=	1.22653
891	norminv(0.891)	=	1.23186
892	norminv(0.892)	=	1.23723
893	norminv(0.893)	=	1.24264
894	norminv(0.894)	=	1.24808
895	norminv(0.895)	=	1.25357
896	norminv(0.896)	=	1.25908
897	norminv(0.897)	=	1.26464
898	norminv(0.898)	=	1.27024
899	norminv(0.899)	=	1.27587
900	norminv(0.900)	=	1.28155
901	norminv(0.901)	=	1.28727
902	norminv(0.902)	=	1.29303
903	norminv(0.903)	=	1.29884
904	norminv(0.904)	=	1.30469
905	norminv(0.905)	=	1.31058
906	norminv(0.906)	=	1.31652
907	norminv(0.907)	=	1.32251
908	norminv(0.908)	=	1.32854
909	norminv(0.909)	=	1.33462
910	norminv(0.910)	=	1.34076
911	norminv(0.911)	=	1.34694
912	norminv(0.912)	=	1.35317
913	norminv(0.913)	=	1.35946
914	norminv(0.914)	=	1.36581
915	norminv(0.915)	=	1.37220

916	norminv(0.916)	=	1.37866
917	norminv(0.917)	=	1.38517
918	norminv(0.918)	=	1.39174
919	norminv(0.919)	=	1.39838
920	norminv(0.920)	=	1.40507
921	norminv(0.921)	=	1.41183
922	norminv(0.922)	=	1.41865
923	norminv(0.923)	=	1.42554
924	norminv(0.924)	=	1.43250
925	norminv(0.925)	=	1.43953
926	norminv(0.926)	=	1.44663
927	norminv(0.927)	=	1.45381
928	norminv(0.928)	=	1.46106
929	norminv(0.929)	=	1.46838
930	norminv(0.930)	=	1.47579
931	norminv(0.931)	=	1.48328
932	norminv(0.932)	=	1.49085
933	norminv(0.933)	=	1.49851
934	norminv(0.934)	=	1.50626
935	norminv(0.935)	=	1.51410
936	norminv(0.936)	=	1.52204
937	norminv(0.937)	=	1.53007
938	norminv(0.938)	=	1.53820
939	norminv(0.939)	=	1.54643
940	norminv(0.940)	=	1.55477
941	norminv(0.941)	=	1.56322
942	norminv(0.942)	=	1.57179
943	norminv(0.943)	=	1.58047
944	norminv(0.944)	=	1.58927
945	norminv(0.945)	=	1.59819
946	norminv(0.946)	=	1.60725
947	norminv(0.947)	=	1.61644
948	norminv(0.948)	=	1.62576
949	norminv(0.949)	=	1.63523
950	norminv(0.950)	=	1.64485
951	norminv(0.951)	=	1.65463
952	norminv(0.952)	=	1.66456
953	norminv(0.953)	=	1.67466
954	norminv(0.954)	=	1.68494
955	norminv(0.955)	=	1.69540
956	norminv(0.956)	=	1.70604
957	norminv(0.957)	=	1.71689
958	norminv(0.958)	=	1.72793
959	norminv(0.959)	=	1.73920
960	norminv(0.960)	=	1.75069
961	norminv(0.961)	=	1.76241
962	norminv(0.962)	=	1.77438
963	norminv(0.963)	=	1.78661
964	norminv(0.964)	=	1.79912
965	norminv(0.965)	=	1.81191
966	norminv(0.966)	=	1.82501
967	norminv(0.967)	=	1.83842
968	norminv(0.968)	=	1.85218
969	norminv(0.969)	=	1.86630
970	norminv(0.970)	=	1.88079
971	norminv(0.971)	=	1.89570
972	norminv(0.972)	=	1.91104
973	norminv(0.973)	=	1.92684

974	norminv(0.974)	=	1.94313
975	norminv(0.975)	=	1.95996
976	norminv(0.976)	=	1.97737
977	norminv(0.977)	=	1.99539
978	norminv(0.978)	=	2.01409
979	norminv(0.979)	=	2.03352
980	norminv(0.980)	=	2.05375
981	norminv(0.981)	=	2.07485
982	norminv(0.982)	=	2.09693
983	norminv(0.983)	=	2.12007
984	norminv(0.984)	=	2.14441
985	norminv(0.985)	=	2.17009
986	norminv(0.986)	=	2.19729
987	norminv(0.987)	=	2.22621
988	norminv(0.988)	=	2.25713
989	norminv(0.989)	=	2.29037
990	norminv(0.990)	=	2.32635
991	norminv(0.991)	=	2.36562
992	norminv(0.992)	=	2.40892
993	norminv(0.993)	=	2.45726
994	norminv(0.994)	=	2.51214
995	norminv(0.995)	=	2.57583
996	norminv(0.996)	=	2.65207
997	norminv(0.997)	=	2.74778
998	norminv(0.998)	=	2.87816
999	norminv(0.999)	=	3.09023