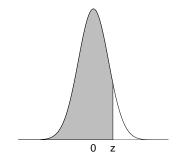
Funzione di ripartizione della distribuzione normale standard

$$\Phi(z) = \int_{-\infty}^{z} \frac{1}{\sqrt{2\pi}} e^{-x^2/2} dx$$



0.1 0.53983 0.54380 0.54766 0.559172 0.55967 0.55962 0.56356 0.56749 0.57142 0.57355 0.2 0.57926 0.58716 0.59905 0.59483 0.59871 0.60257 0.60642 0.61026 0.61026 0.61430 0.3 0.61791 0.62172 0.62552 0.62904 0.63007 0.63683 0.61658 0.61431 0.64833 0.68173 0.5 0.69146 0.69497 0.79194 0.70540 0.70844 0.71226 0.71560 0.71566 0.71904 0.72240 0.6 0.72575 0.72907 0.73237 0.73634 0.7155 0.75175 0.75400 0.8 0.78140 0.7615 0.76424 0.76730 0.7735 0.77337 0.77637 0.77935 0.78230 0.8 0.81814 0.81859 0.82121 0.8233 0.88241 0.83334 0.80511 0.80785 0.81057 0.81327 1. 0.84134 0.88666 0.88877		0	0.01	0.02	0.03	0.04	0.05		0.07	0.08	0.09
0.2 0.57926 0.58317 0.58706 0.59095 0.59483 0.59871 0.60257 0.604241 0.610463 0.61409 0.3 0.61754 0.62752 0.62930 0.63307 0.63683 0.64058 0.64431 0.64803 0.68173 0.5 0.69146 0.69497 0.69847 0.70194 0.70240 0.7084 0.71266 0.71566 0.71904 0.72410 0.6 0.72575 0.72907 0.73337 0.73565 0.73891 0.74215 0.74537 0.74557 0.77935 0.75307 0.77337 0.77637 0.77935 0.77337 0.77637 0.77935 0.77337 0.77637 0.77935 0.78244 0.85134 0.85141 0.85183 0.85681 0.85933 0.82121 0.82331 0.82634 0.80141 0.83398 0.83646 0.83891 1 0.84134 0.84865 0.88661 0.88707 0.89065 0.89231 0.84345 0.85083 0.85144 0.83399 0.81640 0.87464 0.87464	0	0.50000	0.50399	0.50798	0.51197	0.51595	0.51994	0.52392	0.52790	0.53188	0.53586
0.3 0.61791 0.62172 0.62552 0.62930 0.63307 0.63683 0.64058 0.64431 0.64803 0.65173 0.4 0.65542 0.66276 0.66640 0.67033 0.67364 0.67724 0.6882 0.68339 0.68733 0.5 0.69146 0.69497 0.69847 0.70140 0.70540 0.705240 0.76155 0.73237 0.73565 0.73891 0.74215 0.74537 0.74557 0.75175 0.75175 0.75490 0.8 0.78814 0.70103 0.79389 0.79673 0.77035 0.77337 0.77637 0.77935 0.78230 0.78330 0.78360 0.88181 0.81839 0.83646 0.88381 0.82639 0.82841 0.83134 0.81839 0.83660 0.88481 0.82639 0.82834 0.85431 0.85769 0.88930 0.86214 1.2 0.88433 0.86660 0.88847 0.89055 0.89251 0.89435 0.86617 0.89769 0.89973 0.90147 1.3 0.		0.53983	0.54380	0.54776	0.55172	0.55567	0.55962	0.56356	0.56749	0.57142	0.57535
0.4 0.65542 0.65101 0.66276 0.66640 0.67034 0.67364 0.67724 0.6802 0.68439 0.6873 0.5 0.69146 0.69947 0.70194 0.70540 0.71266 0.71266 0.71565 0.71904 0.72240 0.6 0.72575 0.72907 0.73237 0.73657 0.74857 0.74155 0.74857 0.71455 0.74857 0.74155 0.74857 0.75150 0.7524 0.8 0.78814 0.79103 0.79389 0.79673 0.79359 0.8234 0.8011 0.85038 0.83666 0.88661 0.82881 0.82639 0.82894 0.83147 0.83388 0.83666 0.88891 1 0.84134 0.84375 0.88661 0.87076 0.87286 0.87433 0.87669 0.88593 0.86610 0.88291 1.2 0.88493 0.88665 0.88877 0.89065 0.89231 0.89435 0.87608 0.87900 0.88100 0.88298 1.2 0.88493 0.86502	0.2	0.57926		0.58706	0.59095	0.59483	0.59871	0.60257	0.60642	0.61026	0.61409
0.5 0.69146 0.69497 0.69847 0.70194 0.70540 0.70844 0.71266 0.71904 0.72240 0.6 0.72575 0.72907 0.73365 0.73891 0.74215 0.74373 0.74857 0.75175 0.75490 0.7 0.75844 0.76115 0.76424 0.76730 0.77035 0.77637 0.77637 0.77635 0.7830 0.78524 0.8 0.78814 0.79103 0.79955 0.80234 0.80511 0.80755 0.81327 0.9 0.81594 0.81859 0.82121 0.82381 0.82639 0.82844 0.83147 0.8338 0.83646 0.8381 1 0.84333 0.8656 0.88666 0.87686 0.87493 0.87900 0.88100 0.88293 1.2 0.88433 0.86866 0.88877 0.89055 0.89251 0.89435 0.8917 0.87900 0.88100 0.88293 1.2 0.88493 0.86866 0.88877 0.89065 0.89251 0.98435 0.89	0.3	0.61791	0.62172	0.62552	0.62930	0.63307	0.63683	0.64058	0.64431	0.64803	0.65173
0.6 0.72575 0.72907 0.73237 0.73565 0.73891 0.74215 0.74537 0.74857 0.75175 0.75490 0.7 0.75804 0.76113 0.76730 0.77035 0.77337 0.77637 0.77935 0.78523 0.78524 0.8 0.78514 0.79103 0.79389 0.79673 0.79525 0.80234 0.80511 0.80785 0.81057 0.81327 0.9 0.81594 0.81859 0.82121 0.82381 0.82639 0.82844 0.83147 0.83388 0.83646 0.88391 1 0.84433 0.88665 0.86864 0.87076 0.87286 0.85493 0.85790 0.88193 0.86686 0.88877 0.89065 0.89251 0.89435 0.89670 0.89730 0.90147 1.4 0.91924 0.92073 0.92220 0.93644 0.99388 0.91149 0.91309 0.91466 0.91621 0.91771 1.4 0.91924 0.92073 0.92240 0.93689 0.93440 0.929275	0.4	0.65542	0.65910	0.66276	0.66640	0.67003	0.67364	0.67724	0.68082	0.68439	0.68793
0.75 0.75804 0.76115 0.76424 0.76730 0.77035 0.77337 0.77637 0.77935 0.78230 0.78524 0.8 0.75814 0.79103 0.79389 0.79975 0.80234 0.80511 0.80755 0.81057 0.81327 1 0.84134 0.84375 0.84614 0.84849 0.85083 0.85141 0.85543 0.85669 0.85993 0.86214 1.1 0.86433 0.86650 0.86864 0.87076 0.87266 0.87433 0.87690 0.89993 0.86214 1.2 0.88493 0.86866 0.88877 0.89065 0.89251 0.89435 0.89617 0.89970 0.89174 1.3 0.90320 0.90409 0.9688 0.99240 0.99360 0.99247 0.95476 0.8973 0.91466 0.9121 0.91474 1.4 0.91924 0.92073 0.92220 0.92364 0.92647 0.92585 0.92922 0.93056 0.94089 1.6 0.94520 0.94630 0	0.5	0.69146	0.69497	0.69847	0.70194	0.70540	0.70884	0.71226	0.71566	0.71904	0.72240
0.8 0.78814 0.79103 0.79389 0.79673 0.79955 0.80234 0.80511 0.80785 0.81057 0.81327 0.9 0.81594 0.81859 0.82141 0.82381 0.82630 0.82894 0.83147 0.83398 0.83646 0.83891 1.1 0.84334 0.84636 0.84614 0.84849 0.85083 0.85341 0.85568 0.85933 0.86861 1.2 0.88493 0.88686 0.88877 0.89065 0.89251 0.89435 0.89790 0.89973 0.90147 1.3 0.90320 0.90480 0.90858 0.90824 0.99988 0.91490 0.91661 0.91621 0.91747 1.4 0.19024 0.92973 0.9220 0.93464 0.95507 0.92647 0.92785 0.99356 0.93189 1.5 0.93319 0.93448 0.93549 0.93689 0.93822 0.93943 0.94622 0.94179 0.94520 0.94630 0.94738 0.94845 0.94630 0.95528 0.95818	0.6	0.72575	0.72907	0.73237	0.73565	0.73891	0.74215	0.74537	0.74857	0.75175	0.75490
0.9 0.81594 0.81859 0.82121 0.82381 0.82639 0.82894 0.83147 0.83398 0.83646 0.83891 1 0.84134 0.84375 0.86614 0.84849 0.85083 0.85314 0.85543 0.85769 0.85993 0.86214 1.1 0.86433 0.86650 0.88877 0.89065 0.89251 0.89435 0.89677 0.89993 0.90147 1.3 0.90320 0.90490 0.90658 0.90824 0.90988 0.91149 0.91309 0.91466 0.91621 0.91774 1.4 0.91924 0.92073 0.92220 0.92364 0.92507 0.92647 0.92785 0.92922 0.93056 0.93189 1.5 0.93319 0.934630 0.94538 0.94845 0.949950 0.95053 0.95154 0.95254 0.95322 0.95440 1.6 0.94520 0.94630 0.94638 0.95818 0.95071 0.95840 0.96164 0.96246 0.96327 1.8 0.96407 <	0.7	0.75804	0.76115	0.76424	0.76730	0.77035	0.77337	0.77637	0.77935	0.78230	0.78524
1 0.84134 0.84375 0.84614 0.84849 0.85083 0.8514 0.85769 0.85993 0.86214 1.1 0.86433 0.86650 0.88664 0.87076 0.87286 0.87493 0.87698 0.87900 0.88100 0.88298 1.2 0.88433 0.88686 0.88877 0.89065 0.89251 0.89435 0.89617 0.89766 0.89973 0.90147 1.3 0.90320 0.90490 0.90658 0.99824 0.9988 0.91149 0.91309 0.91466 0.91621 0.91747 1.4 0.91244 0.92073 0.92220 0.92364 0.92507 0.92647 0.92785 0.9922 0.93056 0.93189 1.5 0.93319 0.93448 0.93499 0.93822 0.93943 0.94062 0.94179 0.94295 0.94408 1.6 0.94520 0.94630 0.94738 0.94950 0.95053 0.95154 0.95254 0.95352 0.95449 1.7 0.95430 0.95637 0.	0.8	0.78814	0.79103	0.79389	0.79673	0.79955	0.80234	0.80511	0.80785	0.81057	0.81327
1.1 0.86433 0.86650 0.86844 0.87076 0.87286 0.87493 0.87698 0.87900 0.88100 0.88298 1.2 0.88493 0.88686 0.88877 0.89065 0.89251 0.89435 0.89617 0.8976 0.89973 0.90147 1.3 0.90320 0.90490 0.90658 0.90824 0.90988 0.91149 0.91309 0.91466 0.91621 0.91774 1.4 0.91924 0.92073 0.92220 0.92364 0.92507 0.92647 0.92785 0.92922 0.93056 0.93189 1.5 0.93319 0.93448 0.93574 0.93699 0.93822 0.93433 0.94062 0.94179 0.94295 0.94408 1.6 0.94520 0.94630 0.94738 0.94845 0.94950 0.95053 0.95154 0.95254 0.95352 0.95449 1.7 0.95543 0.95637 0.95788 0.95818 0.95907 0.95994 0.96080 0.9614 0.96246 0.96327	0.9	0.81594	0.81859	0.82121	0.82381	0.82639	0.82894	0.83147	0.83398	0.83646	0.83891
1.2 0.88493 0.88666 0.88877 0.89055 0.89251 0.89435 0.89617 0.89796 0.89973 0.90147 1.3 0.90320 0.90490 0.90658 0.90824 0.90988 0.91149 0.91309 0.91466 0.91621 0.91774 1.4 0.91924 0.92073 0.92220 0.92364 0.92507 0.92647 0.92785 0.92922 0.93056 0.93189 1.5 0.93319 0.93448 0.93574 0.93699 0.93822 0.93943 0.94062 0.94179 0.94295 0.94408 1.6 0.94520 0.94630 0.94738 0.94845 0.94550 0.95514 0.95254 0.95352 0.94408 1.7 0.95433 0.95637 0.95728 0.95818 0.95907 0.95994 0.96080 0.96164 0.96246 0.96327 1.8 0.96407 0.96485 0.96562 0.96638 0.96712 0.96784 0.96856 0.96955 0.97652 1.9 0.977725	1	0.84134	0.84375	0.84614	0.84849	0.85083	0.85314	0.85543	0.85769	0.85993	0.86214
1.3 0.90320 0.90490 0.90658 0.90824 0.90988 0.91149 0.91309 0.91466 0.91621 0.9174 1.4 0.91924 0.92073 0.92220 0.92364 0.92507 0.92647 0.92785 0.92922 0.93056 0.93189 1.5 0.93319 0.93448 0.93574 0.93699 0.93822 0.93943 0.94062 0.94179 0.94295 0.94408 1.6 0.94520 0.94630 0.94738 0.94845 0.94950 0.95033 0.9514 0.95254 0.95325 0.95440 1.8 0.96407 0.96485 0.96562 0.96638 0.96712 0.96784 0.96856 0.96995 0.97062 1.9 0.97128 0.97133 0.97257 0.97320 0.97381 0.97441 0.97500 0.97558 0.96161 0.966095 0.97602 2.1 0.98214 0.98257 0.98300 0.98341 0.98382 0.98422 0.98461 0.98500 0.98537 0.98574	1.1	0.86433	0.86650	0.86864	0.87076	0.87286	0.87493	0.87698	0.87900	0.88100	0.88298
1.4 0.91924 0.92073 0.92220 0.92364 0.92507 0.92647 0.92785 0.92922 0.93056 0.93189 1.5 0.93319 0.93448 0.93574 0.93699 0.93822 0.93943 0.94062 0.94179 0.94295 0.94408 1.6 0.94520 0.94630 0.94738 0.94845 0.94950 0.95503 0.95154 0.95254 0.95322 0.9481 1.7 0.95543 0.95637 0.95788 0.95907 0.95994 0.96080 0.96164 0.96246 0.96327 1.8 0.96407 0.96485 0.966562 0.96638 0.96712 0.96856 0.96926 0.96995 0.97062 1.9 0.97128 0.97193 0.97820 0.97381 0.97414 0.97558 0.96995 0.97670 2 0.97725 0.97778 0.97831 0.97822 0.97932 0.98030 0.98077 0.98124 0.98169 2.1 0.98610 0.98645 0.98679 0.98713 <td< td=""><td></td><td>0.88493</td><td>0.88686</td><td>0.88877</td><td>0.89065</td><td>0.89251</td><td>0.89435</td><td>0.89617</td><td>0.89796</td><td>0.89973</td><td></td></td<>		0.88493	0.88686	0.88877	0.89065	0.89251	0.89435	0.89617	0.89796	0.89973	
1.5 0.93319 0.93448 0.93574 0.93699 0.93822 0.93943 0.94062 0.94179 0.94295 0.94408 1.6 0.94520 0.94630 0.94738 0.94845 0.94950 0.95053 0.95154 0.95254 0.95352 0.95449 1.7 0.95543 0.95637 0.95728 0.95818 0.95097 0.95994 0.96080 0.96164 0.96266 0.96327 1.8 0.96407 0.96485 0.96562 0.96388 0.96712 0.96856 0.96926 0.96995 0.97661 0.97670 1.9 0.97128 0.97193 0.97257 0.97320 0.97381 0.97441 0.97500 0.97558 0.97615 0.97670 2.1 0.98214 0.98257 0.98300 0.98341 0.98426 0.98461 0.98500 0.98574 0.98532 0.98461 0.98500 0.98537 0.98574 2.2 0.98610 0.98645 0.98679 0.98713 0.99467 0.99460 0.99946 0.99911	1.3	0.90320	0.90490	0.90658	0.90824	0.90988	0.91149	0.91309	0.91466	0.91621	0.91774
1.6 0.94520 0.94630 0.94738 0.94845 0.94950 0.95053 0.95154 0.95254 0.95352 0.95449 1.7 0.95543 0.95637 0.95728 0.95818 0.95907 0.95994 0.96080 0.96164 0.96246 0.96327 1.8 0.96407 0.96485 0.96562 0.96638 0.96712 0.96784 0.96856 0.96926 0.96995 0.97062 1.9 0.97128 0.97139 0.97257 0.97320 0.97381 0.97441 0.97500 0.97575 0.97676 2 0.97725 0.97778 0.97831 0.97882 0.98030 0.98077 0.98124 0.98169 1 0.98214 0.98257 0.98300 0.98461 0.98507 0.98574 0.98574 2.2 0.98610 0.98645 0.98873 0.99010 0.99036 0.99061 0.99860 0.99111 0.99134 0.99158 2.4 0.99180 0.99242 0.99245 0.99266 0.99266 0	1.4	0.91924	0.92073	0.92220	0.92364	0.92507	0.92647	0.92785	0.92922	0.93056	0.93189
1.7 0.95543 0.95637 0.95728 0.95818 0.95907 0.95994 0.96080 0.96164 0.96246 0.96327 1.8 0.96407 0.96485 0.96562 0.96638 0.96712 0.96784 0.96856 0.96926 0.96995 0.97062 1.9 0.97128 0.97193 0.97257 0.97320 0.97381 0.97441 0.97500 0.97558 0.97615 0.97670 2 0.97725 0.97831 0.97882 0.97932 0.98030 0.98077 0.98124 0.98169 2.1 0.98214 0.98257 0.98300 0.98341 0.98382 0.98422 0.98461 0.98500 0.98574 2.2 0.98610 0.98645 0.98679 0.98713 0.98745 0.98780 0.98840 0.98870 0.98899 2.3 0.98928 0.98953 0.99010 0.99036 0.99061 0.99086 0.99111 0.99134 0.99346 2.4 0.99180 0.99943 0.99430 0.99446 <td< td=""><td>1.5</td><td>0.93319</td><td>0.93448</td><td>0.93574</td><td>0.93699</td><td>0.93822</td><td>0.93943</td><td>0.94062</td><td>0.94179</td><td>0.94295</td><td>0.94408</td></td<>	1.5	0.93319	0.93448	0.93574	0.93699	0.93822	0.93943	0.94062	0.94179	0.94295	0.94408
1.8 0.96407 0.96485 0.96562 0.96638 0.96712 0.96784 0.96856 0.96926 0.96995 0.97062 1.9 0.97128 0.97193 0.97257 0.97320 0.97381 0.97441 0.97500 0.97558 0.97615 0.97670 2 0.97725 0.97778 0.97831 0.97882 0.97932 0.97982 0.98030 0.98077 0.98124 0.98169 2.1 0.98214 0.98257 0.98300 0.98341 0.98382 0.98422 0.98461 0.98500 0.98577 0.98574 2.2 0.98610 0.98645 0.98679 0.98713 0.98745 0.98778 0.98809 0.98840 0.98870 0.98899 2.3 0.98928 0.98956 0.98983 0.99010 0.99066 0.99936 0.99111 0.99134 0.99144 0.99260 0.99305 0.99324 0.99343 0.99361 2.5 0.99379 0.99394 0.99446 0.99461 0.99477 0.99492 0.99661	1.6	0.94520	0.94630	0.94738	0.94845	0.94950	0.95053	0.95154	0.95254	0.95352	0.95449
1.9 0.97128 0.97193 0.97257 0.97320 0.97381 0.97441 0.97500 0.97558 0.97615 0.97670 2 0.97725 0.97778 0.97831 0.97882 0.97932 0.97982 0.98030 0.98077 0.98124 0.98169 2.1 0.98214 0.98257 0.98300 0.98341 0.98382 0.98422 0.98461 0.98500 0.98577 0.98574 2.2 0.98610 0.98645 0.98679 0.98713 0.98745 0.98778 0.98809 0.9840 0.98870 0.98899 2.3 0.98928 0.98956 0.98983 0.99010 0.99061 0.99086 0.99111 0.99134 0.99158 2.4 0.99180 0.99202 0.99245 0.99266 0.99286 0.99305 0.99324 0.99333 0.99361 2.5 0.99379 0.99396 0.99413 0.99464 0.99461 0.99477 0.99422 0.99526 0.99520 2.6 0.99534 0.99574	1.7	0.95543	0.95637	0.95728	0.95818	0.95907	0.95994	0.96080	0.96164	0.96246	0.96327
2 0.97725 0.97778 0.97831 0.97882 0.97932 0.98030 0.98077 0.98124 0.98169 2.1 0.98214 0.98257 0.98300 0.98341 0.98382 0.98422 0.98461 0.98500 0.98537 0.98574 2.2 0.98610 0.98645 0.98679 0.98713 0.98745 0.98778 0.98809 0.98840 0.98870 0.98899 2.3 0.98928 0.98956 0.98983 0.99010 0.99036 0.99061 0.99086 0.99111 0.99134 0.99158 2.4 0.99180 0.99202 0.99224 0.99266 0.99286 0.99305 0.99324 0.99343 0.99361 2.5 0.99379 0.99366 0.99413 0.99430 0.99446 0.99477 0.99492 0.99506 0.99520 2.6 0.99534 0.99547 0.99560 0.99573 0.99585 0.99598 0.99609 0.99621 0.99632 0.99736 2.8 0.99744 0.99752 <td< td=""><td>1.8</td><td>0.96407</td><td>0.96485</td><td>0.96562</td><td>0.96638</td><td>0.96712</td><td>0.96784</td><td>0.96856</td><td>0.96926</td><td>0.96995</td><td>0.97062</td></td<>	1.8	0.96407	0.96485	0.96562	0.96638	0.96712	0.96784	0.96856	0.96926	0.96995	0.97062
2.1 0.98214 0.98257 0.98300 0.98341 0.98382 0.98422 0.98461 0.98500 0.98537 0.98594 2.2 0.98610 0.98645 0.98679 0.98713 0.98745 0.98778 0.98809 0.98840 0.98870 0.98899 2.3 0.98928 0.98956 0.98983 0.99010 0.99036 0.99061 0.99086 0.99111 0.99134 0.99158 2.4 0.99180 0.99202 0.99224 0.99245 0.99266 0.99286 0.99305 0.99324 0.99343 0.99361 2.5 0.99379 0.99396 0.99413 0.99430 0.99461 0.99477 0.99492 0.99506 0.99520 2.6 0.99534 0.99547 0.99560 0.99573 0.99585 0.99598 0.99609 0.99621 0.99632 0.99632 2.7 0.99653 0.99664 0.99674 0.99683 0.99693 0.99781 0.99788 0.99795 0.99801 0.99807 2.9 0.99813 0.99819 0.99825 0.99831 0.99886 0.99886 0.998	1.9	0.97128	0.97193	0.97257	0.97320	0.97381	0.97441	0.97500	0.97558	0.97615	0.97670
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	3.9	0.99995	0.99995	0.99996	0.99996	0.99996	0.99996	0.99996	0.99996	0.99997	0.99997