Dystrubuanta F(x) rozkładu normalnego N(0,1)

0.0 50000 50399 50798 51197 51595 51994 52392 52790 5318S 53586 0.1 53983 54380 54776 55172 55567 55962 56336 56749 57142 57543 0.2 57926 58317 58706 59095 59483 59871 60257 60642 61026 61409 0.3 61791 62172 62552 62330 63307 63683 64058 64131 61173 0.5 69146 69497 69847 70194 70540 70884 71226 71566 71904 72240 0.6 72575 72907 73237 73565 78811 74215 74357 74857 71950 75175 75170 75175 75190 75175 75190 75175 75190 75175 75190 75175 75190 75175 75190 75175 75170 75100 75175 75175 75170 75175 <th>$\underline{\hspace{1cm}}$</th> <th>0.00</th> <th>0.01</th> <th>0.02</th> <th>0.03</th> <th>0.04</th> <th>0.05</th> <th>0.06</th> <th>0.07</th> <th>0.08</th> <th>0.09</th>	$\underline{\hspace{1cm}}$	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
0.2 57926 58317 58706 59995 59483 59871 60257 60442 61026 61409 0.3 61791 62172 62552 62930 63307 63683 64058 64431 64803 65173 0.4 65542 65910 66276 66640 67033 67364 67724 68082 68439 68783 0.5 69146 69407 69847 70194 70540 70884 71226 71566 71904 72240 0.6 72575 72907 73237 73565 73891 74215 74587 73175 75400 0.8 78814 79103 79389 79673 79955 80234 80511 80757 81327 0.9 81544 84375 84614 84849 85083 85144 85543 85769 85993 86214 1.1 86433 86665 86864 87076 87286 87493 87698 <	0.0	50000	50399	50798	51197	51595	51994	52392	52790	53188	53586
0.3 61791 62172 62522 62930 63307 63683 64058 64431 64803 65173 0.4 65542 65910 66276 66640 67003 67364 67724 68082 68439 68793 0.5 69146 69497 7094 70540 70884 71226 71566 71904 72240 0.6 72575 72907 73237 73565 73891 74215 74537 74857 75175 75490 0.7 75804 76115 76424 76730 77035 77337 77637 7935 78234 8511 0.8 78814 79103 799673 79955 80234 80511 80757 81327 0.9 81594 81859 81211 82381 82639 82844 83147 83398 83646 83891 1.0 84134 84334 8466 88877 89065 89251 89435 86917	0.1	53983	54380	54776	55172	55567	55962	56356	56749	57142	57535
0.4 65542 65910 66276 66640 67003 67364 67724 68082 68439 6873 0.5 69146 69497 69847 70194 70540 70884 71226 71566 71904 72240 0.6 72575 72907 73367 73891 74215 74377 74857 75175 75490 0.7 75804 76115 7624 76730 77035 77337 77637 77935 78230 78524 0.8 78814 79103 79389 79673 79955 80234 80511 80785 81057 81327 0.9 81594 81434 84375 84614 84849 85083 8514 85543 85769 8593 86214 1.1 86433 86660 88674 87066 872935 86217 89796 89930 99147 1.3 90320 90490 96558 90524 99384 91499	0.2	57926	58317	58706	59095	59483	59871	60257	60642	61026	61409
0.5 69146 69497 69847 70194 70540 70844 71226 71566 71904 72240 0.6 72575 72907 73237 73565 73891 74215 74537 74857 75175 75490 0.7 75804 76115 76244 76730 77935 77337 77637 77935 78230 78230 7824 0.8 78814 79103 79389 79673 79955 80234 80511 80785 81057 81327 0.9 81594 81849 82818 82639 82894 83147 83988 83646 88811 1.0 84134 84375 84614 84849 85033 85314 85433 85666 88877 89065 89251 89435 89617 8996 8993 90147 1.2 88493 88686 88877 89065 89251 89435 89617 8996 89933 90147 <td< td=""><td>0.3</td><td>61791</td><td>62172</td><td>62552</td><td>62930</td><td>63307</td><td>63683</td><td>64058</td><td>64431</td><td>64803</td><td>65173</td></td<>	0.3	61791	62172	62552	62930	63307	63683	64058	64431	64803	65173
0.6 72575 72907 73237 73565 73891 74215 74537 74557 75175 75400 0.7 75804 76115 76424 76730 77035 77337 77637 77935 78230 78524 0.8 78814 79103 79389 79673 79955 80234 80511 80785 81057 81327 0.9 81594 81859 82121 82381 82639 82894 83147 83398 83646 83891 1.0 84134 84375 84614 84849 85083 85141 85769 85993 86214 1.1 86433 8666 8877 89065 89251 89435 89617 89796 89973 90147 1.3 90320 90490 90658 90824 9938 91149 91308 91469 91621 91774 1.4 91924 92073 92224 92507 92647 92785	0.4	65542	65910	66276	66640	67003	67364	67724	68082	68439	68793
0.7 75804 76115 76424 76730 77035 77337 77637 77935 7830 78524 0.8 78814 79103 79389 79673 79955 80234 80511 80785 81057 81327 0.9 81594 81859 82121 82381 82639 82844 83147 83398 83646 83891 1.0 84134 84375 84614 84849 85083 85314 85543 85769 85993 86214 1.1 86433 8666 8684 87076 87286 87493 87698 89900 88100 88298 1.2 88493 8665 8684 87076 87286 87493 8769617 89790 88100 88298 1.2 88493 86686 88877 89085 891149 91308 91466 91621 91774 1.4 919242 92073 92220 93364 9958 91149 <td< td=""><td>0.5</td><td>69146</td><td>69497</td><td>69847</td><td>70194</td><td>70540</td><td>70884</td><td>71226</td><td>71566</td><td>71904</td><td>72240</td></td<>	0.5	69146	69497	69847	70194	70540	70884	71226	71566	71904	72240
0.8 78814 79103 79389 79673 79955 80234 80511 80785 81057 81327 0.9 81594 81859 82121 82381 82639 82894 83147 83398 83646 83891 1.0 84134 84375 84614 84849 85083 85314 85543 85769 85903 86214 1.1 86433 86650 86864 87076 87286 87493 87698 87900 88100 88298 1.2 88493 88666 8877 89065 89251 89435 89617 89796 8973 90147 1.4 91924 92073 92220 92364 92507 92647 92785 92922 93056 93189 1.5 93319 93448 93574 93699 93822 93433 94062 94179 94255 94408 1.6 94520 94630 95134 95450 95533 <td< td=""><td>0.6</td><td>72575</td><td>72907</td><td>73237</td><td>73565</td><td>73891</td><td>74215</td><td>74537</td><td>74857</td><td>75175</td><td>75490</td></td<>	0.6	72575	72907	73237	73565	73891	74215	74537	74857	75175	75490
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1.0 84134 84375 84614 84849 85083 85314 85543 85769 85993 86214 1.1 86433 86650 86864 87076 87286 87493 87698 87900 88100 88298 1.2 88493 88686 88877 89065 89251 89435 89617 89796 89973 90147 1.3 90320 90490 90658 90824 9088 91149 91308 91466 91621 91774 1.4 91924 92073 92220 92364 92507 92647 92785 92922 93056 93189 1.5 93319 93448 93574 93699 93822 93943 94062 94179 94295 94408 1.6 94520 94630 94738 94845 94950 95053 95144 95352 95449 1.7 95543 95637 95728 95818 95907 95944 <t< td=""><td>0.8</td><td>78814</td><td>79103</td><td>79389</td><td>79673</td><td>79955</td><td>80234</td><td>80511</td><td>80785</td><td>81057</td><td>81327</td></t<>	0.8	78814	79103	79389	79673	79955	80234	80511	80785	81057	81327
1.1 86433 86650 86864 87076 87286 87493 87698 87900 88100 88298 1.2 88493 88686 88877 89055 89251 89435 89617 8976 8973 90147 1.3 90320 90490 90658 90884 9088 91149 91308 91466 91621 91774 1.4 91924 92073 92220 92364 92507 92647 92785 92922 93056 93189 1.5 93319 93448 93574 93699 93822 93943 94062 94179 94295 94408 1.6 94520 94630 94738 94950 95053 95154 95254 95352 95449 1.7 95543 95637 95728 95818 95007 95944 96080 96164 96246 96327 1.8 96407 96485 96562 96638 96712 96784 96856 96926 96995 97062 2.0 97725 97778	0.9	81594	81859	82121	82381	82639	82894	83147	83398	83646	83891
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1.3 90320 90490 90658 90824 90988 91149 91308 91466 91621 91774 1.4 91924 92073 92220 92364 92507 92647 92785 92922 93056 93189 1.5 93319 93448 93574 93699 93822 93943 94062 94179 94295 94408 1.6 94520 94630 94738 94845 94950 9553 95154 95254 95352 95449 1.7 95543 95637 95728 95818 95907 95994 96080 96164 96246 96327 1.8 96407 96485 96562 96688 96712 96784 96856 9696 96995 97062 1.9 97128 97193 97257 97320 97381 97441 97500 97558 97615 97670 2.0 977725 97778 97831 97882 97932 97882 9830 98077 98124 98169 2.1 98214			86650	86864	87076	87286	87493	87698	87900	88100	88298
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1.5 93319 93448 93574 93699 93822 93943 94062 94179 94295 94408 1.6 94520 94630 94738 94845 94950 95053 95154 95254 95352 95449 1.7 95543 95637 95728 95818 95907 95994 96080 96164 96246 96327 1.8 96407 96485 96562 96638 96712 96784 96856 96926 96995 97062 1.9 97128 97193 97257 97320 97381 97441 97500 97558 97615 97670 2.0 97725 97778 97831 97822 97932 97982 98030 98077 98124 98169 2.1 98214 98257 98300 98413 98382 98422 98461 98500 98537 98574 2.2 98610 98645 98679 98713 98745 9878 98809 9811 99134 99134 2.4 99180	1.3	90320	90490	90658	90824	90988	91149	91308	91466	91621	91774
1.6 94520 94630 94738 94845 94950 95053 95154 95254 95352 95449 1.7 95543 95637 95728 95818 95907 95994 96080 96164 96246 96327 1.8 96407 96485 96562 96638 96712 96784 96856 96926 96995 97062 1.9 97128 97193 97257 97320 97381 97441 97500 97558 97615 97670 2.0 97725 97778 97831 97882 97932 97982 98030 98077 98124 98169 2.1 98214 98257 98300 98341 98382 98422 98461 98500 98537 98574 2.2 98610 98645 98679 98713 98745 98778 98809 98840 98870 98899 2.3 99809 98956 98983 99010 99036 99061 99086 99111 99134 99134 99146 99461 99477 <td>1.4</td> <td>91924</td> <td>92073</td> <td>92220</td> <td>92364</td> <td>92507</td> <td>92647</td> <td>92785</td> <td>92922</td> <td>93056</td> <td>93189</td>	1.4	91924	92073	92220	92364	92507	92647	92785	92922	93056	93189
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1.8 96407 96485 96562 96638 96712 96784 96856 96926 96995 97062 1.9 97128 97193 97257 97320 97381 97441 97500 97558 97615 97670 2.0 97725 97778 97831 97882 97932 97982 98030 98077 98124 98169 2.1 98214 98257 98300 98341 98832 98422 98461 98500 98537 98574 2.2 98610 98645 98679 98713 98745 98778 98809 98840 98870 98899 2.3 98928 98956 98983 99010 99061 99086 99111 99134 99158 2.4 99180 99202 99224 99245 99266 99286 99305 99324 99343 99361 2.5 99379 99396 99413 99430 99461 99477 99492 99506 99520 2.6 99534 99547 99560	1.6	94520	94630	94738	94845	94950	95053	95154	95254	95352	95449
1.9 97128 97193 97257 97320 97381 97441 97500 97558 97615 97670 2.0 97725 97778 97831 97882 97932 97982 98030 98077 98124 98169 2.1 98214 98257 98300 98341 98382 98422 98461 98500 98537 98574 2.2 98610 98645 98679 98713 98745 98778 98809 98840 98870 98899 2.3 98928 98956 98983 99010 99036 99061 99086 99111 99134 99158 2.4 99180 99202 99224 99245 99266 99305 99324 99343 99361 2.5 99379 99369 99413 99430 99446 99461 99477 99492 99566 99520 2.6 99534 99547 99560 99573 99598 99609 99611 99632 9963 29711 99720 99728 99736	1.7	95543	95637	95728	95818	95907	95994	96080	96164	96246	96327
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2.1 98214 98257 98300 98341 98382 98422 98461 98500 98537 98574 2.2 98610 98645 98679 98713 98745 98778 98809 98840 98870 98899 2.3 98928 98956 98983 99010 99036 99061 99086 99111 99134 99158 2.4 99180 99202 99224 99245 99266 99286 99305 9934 99343 99361 2.5 99379 99396 99413 99430 99446 99461 99477 99492 99506 99520 2.6 99534 99547 99560 99573 99585 99598 99609 99621 99632 99643 2.7 99653 99664 99674 99683 99693 99702 99711 99720 99728 99736 2.8 99744 99752 99760 99767 99774 99781 99788 99795 99801 99807 2.9 99813	1.9	97128	97193	97257	97320	97381	97441	97500	97558	97615	97670
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2.3 98928 98956 98983 99010 99036 99061 99086 99111 99134 99158 2.4 99180 99202 99224 99245 99266 99286 99305 99324 99343 99361 2.5 99379 9936 99413 99430 99446 99461 99477 99492 99506 99520 2.6 99534 99547 99560 99573 99585 99598 99609 99621 99632 99643 2.7 99653 99664 99674 99683 99693 99702 99711 99720 99728 99736 2.8 99744 99752 99760 99767 99774 99781 9988 99795 99801 99807 2.9 99813 99819 99825 99831 99836 99841 99846 99851 99856 99861 3.0 99865 99869 99874 99878 99882 9986 99899 99938 99940 99918 99921 99924 99924		98214	98257	98300	98341	98382	98422	98461	98500	98537	98574
2.4 99180 99202 99224 99245 99266 99286 99305 99324 99343 99361 2.5 99379 99396 99413 99430 99446 99461 99477 99492 99506 99520 2.6 99534 99547 99560 99573 99585 99598 99609 99621 99632 99643 2.7 99653 99664 99674 99683 99693 99702 99711 99720 99728 99736 2.8 99744 99752 99760 99767 99774 99781 99788 9975 99801 99807 2.9 99813 99819 99825 99831 99836 99841 99846 99851 99856 99861 3.0 99865 99869 99874 99878 99882 99886 99889 9983 9986 99906 99900 3.1 99903 99946 99918 99918 99921 99944 99946 99948 99950 3.3 99952		98610	98645	98679	98713		98778	98809	98840	98870	98899
2.5 99379 99396 99413 99430 99446 99461 99477 99492 99506 99520 2.6 99534 99547 99560 99573 99585 99598 99609 99621 99632 99643 2.7 99653 99664 99674 99683 99693 99702 99711 99720 99728 99736 2.8 99744 99752 99760 99767 99774 99781 99788 99795 99801 99807 2.9 99813 99819 99825 99831 99836 99841 99846 99851 99856 99861 3.0 99865 99869 99874 99878 99882 99886 99889 9983 9986 9990 3.1 99903 9996 99910 99913 99916 99918 9921 99944 99946 99948 99950 3.3 99952 99953 99955 99957 99958 99960 99961 99962 99964 99965 3.4	2.3	98928	98956	98983	99010	99036	99061	99086	99111	99134	99158
2.6 99534 99547 99560 99573 99585 99598 99609 99621 99632 99643 2.7 99653 99664 99674 99683 99693 99702 99711 99720 99728 99736 2.8 99744 99752 99760 99767 99774 99781 99788 99795 99801 99807 2.9 99813 99819 99825 99831 99836 99841 99846 99851 99856 99861 3.0 99865 99869 99874 99878 99882 99886 99889 9983 9986 99900 3.1 99903 9996 99910 99913 99916 99918 9921 9994 99926 99929 3.2 99931 99934 99936 99938 99940 99942 99944 99946 99948 99965 3.3 99952 99953 99955 99957 99958 99960 99961 99962 99964 99975 99976 3.5	2.4	99180	99202	99224	99245	99266	99286	99305	99324	99343	99361
2.7 99653 99664 99674 99683 99693 99702 99711 99720 99728 99736 2.8 99744 99752 99760 99767 99774 99781 99788 99795 99801 99807 2.9 99813 99819 99825 99831 99836 99841 99846 99851 99856 99861 3.0 99865 99869 99874 99878 99882 99886 99889 9983 9986 99906 99900 3.1 99903 9996 99910 99913 99916 99918 99921 99924 99926 99929 3.2 99931 99934 99936 99938 99940 99942 99944 99946 99948 99950 3.3 99952 99953 99955 99957 99958 99960 99961 99962 99964 99965 3.4 99966 99968 99979 99971 99972 99973 99974 99983 99983 3.6 99984											
2.8 99744 99752 99760 99767 99774 99781 99788 99795 99801 99807 2.9 99813 99819 99825 99831 99836 99841 99846 99851 99856 99861 3.0 99865 99869 99874 99878 99882 99886 99889 99893 9986 99906 99900 3.1 99903 9996 99910 99913 99916 99918 9921 99924 99926 99929 3.2 99931 99934 99936 99938 99940 99942 99944 99946 99948 99950 3.3 99952 99953 99955 99957 99958 99960 99961 99962 99944 99965 3.4 99966 99968 99970 99971 99972 99973 99974 99975 99983 99986 3.5 99977 99978 99979 99980 99981 99981 99982 99988 99988 3.6 99984		99534	99547	99560	99573	99585	99598	99609	99621	99632	99643
2.9 99813 99819 99825 99831 99836 99841 99846 99851 99856 99861 3.0 99865 99869 99874 99878 99882 99886 99889 99893 99896 99900 3.1 99903 99906 99910 99913 99916 99918 9921 99924 99926 99929 3.2 99931 99934 99936 99938 99940 99942 99944 99946 99948 99950 3.3 99952 99953 99955 99957 99958 99960 99961 99962 99964 99965 3.4 99966 99968 99969 99970 99971 99972 99973 99974 99975 99983 99986 3.5 99977 99978 99979 99980 99981 99981 99982 99983 99989 3.6 99984 99985 99985 99986 99987 99987 99982 99982 99992 99992 99992 99992 99992 <td></td>											
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3.3 99952 99953 99955 99957 99958 99960 99961 99962 99964 99965 3.4 99966 99968 99969 99970 99971 99972 99973 99974 99975 99976 3.5 99977 99978 99978 99979 99980 99981 99981 99982 99983 99983 3.6 99984 99985 99985 99986 99987 99987 99988 99988 99989 3.7 99989 99990 99990 99991 99991 99992 99992 99992 99995 3.8 99993 99993 99994 9994 99994 99994 99995 99995 99995	3.1	99903	99906	99910	99913	99916	99918	99921	99924	99926	99929
3.4 99966 99968 99969 99970 99971 99972 99973 99974 99975 99976 3.5 99977 99978 99978 99979 99980 99981 99981 99982 99983 99983 3.6 99984 99985 99985 99986 99987 99987 99988 99988 99989 3.7 99989 99990 99990 99991 99991 99992 99992 99992 99992 3.8 99993 99993 99994 99994 99994 99994 99995 99995 99995	3.2	99931	99934	99936	99938	99940	99942	99944	99946	99948	99950
3.5 99977 99978 99978 99979 99980 99981 99981 99982 99983 99983 3.6 99984 99985 99985 99986 99987 99987 99988 99988 99989 3.7 99989 99990 99990 99991 99991 99992 99992 99992 99992 3.8 99993 99993 99994 99994 99994 99994 99995 99995 99995	3.3	99952	99953	99955	99957	99958	99960	99961	99962	99964	99965
3.6 99984 99985 99985 99986 99986 99987 99987 99988 99988 99989 3.7 99989 99990 99990 99991 99991 99992 99992 99992 99992 3.8 99993 99993 99994 99994 99994 99994 99995 99995 99995	3.4	99966	99968	99969	99970	99971	99972	99973	99974	99975	99976
3.7 99989 99990 99990 99991 99991 99992 99992 99992 99992 3.8 99993 99993 99994 99994 99994 99994 99995 99995 99995	3.5	99977	99978	99978	99979	99980	99981	99981	99982	99983	99983
3.8 99993 99993 99993 99994 99994 99994 99995 99995 99995	3.6	99984	99985	99985	99986	99986	99987	99987	99988	99988	99989
		99989	99990	99990	99990	99991	99991	99992	99992	99992	
3.9 99995 99996 99996 99996 99996 99996 99996 99997 99997	3.8	99993	99993	99993	99994	99994	99994	99994	99995	99995	99995
	3.9	99995	99995	99996	99996	99996	99996	99996	99996	99997	99997

Kwantyle u_{α} rozkadu normalnego N(0,1)

α	0.000	0.001	0.002	0.003	0.004	0.005	0.006	0.007	0.008	0.009
0.90	1.2816	1.2873	1.2930	1.2988	1.3047	1.3106	1.3165	1.3225	1.3285	1.3346
0.91	1.3408	1.3469	1.3532	1.3595	1.3658	1.3722	1.3787	1.3852	1.3917	1.3984
0.92	1.4051	1.4118	1.4187	1.4255	1.4325	1.4395	1.4466	1.4538	1.4611	1.4684
0.93	1.4758	1.4833	1.4909	1.4985	1.5063	1.5141	1.5220	1.5301	1.5382	1.5464
0.94	1.5548	1.5632	1.5718	1.5805	1.5893	1.5982	1.6072	1.6164	1.6258	1.6352
0.95	1.6449	1.6546	1.6646	1.6747	1.6849	1.6954	1.7060	1.7169	1.7279	1.7392
0.96	1.7507	1.7624	1.7744	1.7866	1.7991	1.8119	1.8250	1.8384	1.8522	1.8663
0.97	1.8808	1.8957	1.9110	1.9268	1.9431	1.9600	1.9774	1.9954	2.0141	2.0335
0.98	2.0537	2.0748	2.0969	2.1201	2.1444	2.1701	2.1973	2.2262	2.2571	2.2904
0.99	2.3263	2.3656	2.4089	2.4573	2.5121	2.5758	2.6521	2.7478	2.8782	3.0902