



| 波长  | 吸光度      | 透过率     |
|-----|----------|---------|
| 400 | 0.070245 | 85.0659 |
| 401 | 0.070139 | 85.0865 |
| 402 | 0.069077 | 85.2949 |
| 403 | 0.065832 | 85.9345 |
| 404 | 0.061468 | 86.8025 |
| 405 | 0.056433 | 87.8146 |
| 406 | 0.051928 | 88.7304 |
| 407 | 0.048982 | 89.3343 |
| 408 | 0.047941 | 89.5487 |
| 409 | 0.046793 | 89.7857 |
| 410 | 0.045705 | 90.0108 |
| 411 | 0.044267 | 90.3094 |
| 412 | 0.041547 | 90.8768 |
| 413 | 0.038992 | 91.413  |
| 414 | 0.036227 | 91.9968 |
| 415 | 0.034471 | 92.3696 |
| 416 | 0.033886 | 92.4942 |
| 417 | 0.034061 | 92.4568 |
| 418 | 0.034182 | 92.4311 |
| 419 | 0.034143 | 92.4393 |
| 420 | 0.032943 | 92.6952 |
| 421 | 0.031614 | 92.9792 |
| 422 | 0.029938 | 93.3388 |
| 423 | 0.028709 | 93.6032 |
| 424 | 0.027883 | 93.7815 |
| 425 | 0.027703 | 93.8204 |
| 426 | 0.027855 | 93.7874 |
| 427 | 0.027828 | 93.7934 |
| 428 | 0.027782 | 93.8032 |
| 429 | 0.027929 | 93.7716 |
| 430 | 0.028079 | 93.7392 |
| 431 | 0.028425 | 93.6646 |
| 432 | 0.028933 | 93.555  |
| 433 | 0.030065 | 93.3114 |
| 434 | 0.031116 | 93.086  |
| 435 | 0.032199 | 92.854  |
| 436 | 0.032875 | 92.7097 |
| 437 | 0.03316  | 92.6489 |

438 0.032724 92.7418  
439 0.031785 92.9427  
440 0.030978 93.1155  
441 0.029565 93.419  
442 0.028777 93.5886  
443 0.028498 93.6488  
444 0.028407 93.6683  
445 0.028373 93.6758  
446 0.028429 93.6636  
447 0.028297 93.6922  
448 0.028113 93.7319  
449 0.028061 93.743  
450 0.027032 93.9653  
451 0.026292 94.1256  
452 0.025737 94.2461  
453 0.025415 94.316  
454 0.025336 94.333  
455 0.025785 94.2355  
456 0.026732 94.0304  
457 0.027352 93.8962  
458 0.027882 93.7816  
459 0.028152 93.7234  
460 0.028517 93.6448  
461 0.028523 93.6434  
462 0.028432 93.6629  
463 0.028062 93.7428  
464 0.027602 93.8422  
465 0.026666 94.0445  
466 0.026147 94.157  
467 0.025767 94.2396  
468 0.025622 94.271  
469 0.025393 94.3207  
470 0.025194 94.364  
471 0.025352 94.3296  
472 0.026141 94.1585  
473 0.026394 94.1036  
474 0.026464 94.0884  
475 0.026718 94.0334  
476 0.026736 94.0294  
477 0.026927 93.9881  
478 0.027115 93.9473  
479 0.02745 93.8749  
480 0.027695 93.822  
481 0.027588 93.8452  
482 0.02745 93.875  
483 0.027006 93.9711  
484 0.026782 94.0195  
485 0.02633 94.1175  
486 0.025744 94.2444  
487 0.025614 94.2728  
488 0.025481 94.3016  
489 0.025589 94.2782  
490 0.025654 94.264  
491 0.025831 94.2256  
492 0.026241 94.1366  
493 0.02667 94.0438  
494 0.027752 93.8097  
495 0.029113 93.5162  
496 0.030371 93.2458  
497 0.031669 92.9675  
498 0.033268 92.6258  
499 0.034955 92.2666  
500 0.03667 91.9031  
501 0.038309 91.557

502 0.039621 91.2806  
503 0.040835 91.026  
504 0.042292 90.7211  
505 0.043025 90.5681  
506 0.043745 90.4179  
507 0.044342 90.2938  
508 0.044683 90.223  
509 0.04458 90.2443  
510 0.044227 90.3177  
511 0.043573 90.4539  
512 0.042756 90.6241  
513 0.041727 90.8392  
514 0.040666 91.0612  
515 0.039271 91.3542  
516 0.037742 91.6766  
517 0.036339 91.9731  
518 0.034743 92.3117  
519 0.033014 92.68  
520 0.031191 93.0698  
521 0.029528 93.427  
522 0.028019 93.752  
523 0.026709 94.0354  
524 0.02569 94.2562  
525 0.024861 94.4363  
526 0.024216 94.5767  
527 0.024037 94.6157  
528 0.024172 94.5862  
529 0.02423 94.5736  
530 0.02475 94.4605  
531 0.025379 94.3238  
532 0.025892 94.2125  
533 0.026342 94.1148  
534 0.026572 94.065  
535 0.026758 94.0248  
536 0.02684 94.0071  
537 0.026636 94.0511  
538 0.026016 94.1854  
539 0.025486 94.3005  
540 0.02499 94.4084  
541 0.024465 94.5224  
542 0.023927 94.6397  
543 0.023619 94.7068  
544 0.023391 94.7565  
545 0.02326 94.7852  
546 0.023506 94.7315  
547 0.023893 94.6471  
548 0.024164 94.588  
549 0.024694 94.4725  
550 0.025072 94.3904  
551 0.025544 94.2878  
552 0.025704 94.2531  
553 0.025926 94.205  
554 0.026173 94.1515  
555 0.025884 94.2141  
556 0.025578 94.2806  
557 0.025206 94.3613  
558 0.024573 94.4989  
559 0.024327 94.5524  
560 0.02387 94.652  
561 0.023587 94.7138  
562 0.023354 94.7645  
563 0.02333 94.7699  
564 0.023481 94.7368  
565 0.023822 94.6625

566 0.024362 94.5449  
567 0.024896 94.4287  
568 0.025351 94.3298  
569 0.026079 94.1718  
570 0.026869 94.0008  
571 0.027528 93.8581  
572 0.027628 93.8365  
573 0.02768 93.8252  
574 0.02769 93.8231  
575 0.027573 93.8483  
576 0.027761 93.8077  
577 0.027691 93.8229  
578 0.027055 93.9604  
579 0.026706 94.036  
580 0.026049 94.1782  
581 0.025911 94.2083  
582 0.025501 94.2972  
583 0.025145 94.3745  
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585 0.02528 94.3453  
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587 0.024932 94.4208  
588 0.024697 94.4721  
589 0.024536 94.5069  
590 0.024602 94.4926  
591 0.024675 94.4769  
592 0.02464 94.4843  
593 0.024597 94.4937  
594 0.024544 94.5054  
595 0.024742 94.4622  
596 0.024927 94.4219  
597 0.02505 94.3952  
598 0.025257 94.3501  
599 0.025346 94.331  
600 0.025591 94.2778  
601 0.025969 94.1958  
602 0.026196 94.1465  
603 0.026627 94.0531  
604 0.026592 94.0607  
605 0.026699 94.0374  
606 0.026814 94.0126  
607 0.026824 94.0104  
608 0.026917 93.9904  
609 0.026719 94.0332  
610 0.026414 94.0993  
611 0.026372 94.1084  
612 0.026105 94.1662  
613 0.02568 94.2585  
614 0.02529 94.3432  
615 0.024965 94.4136  
616 0.02469 94.4735  
617 0.024448 94.5262  
618 0.024374 94.5422  
619 0.024312 94.5559  
620 0.02417 94.5866  
621 0.02402 94.6193  
622 0.024111 94.5996  
623 0.023967 94.6309  
624 0.024005 94.6225  
625 0.023836 94.6596  
626 0.023723 94.6841  
627 0.023768 94.6742  
628 0.023902 94.645  
629 0.024232 94.5731

|     |          |         |
|-----|----------|---------|
| 630 | 0.024988 | 94.4087 |
| 631 | 0.026064 | 94.175  |
| 632 | 0.027978 | 93.761  |
| 633 | 0.030968 | 93.1176 |
| 634 | 0.034687 | 92.3236 |
| 635 | 0.039852 | 91.2322 |
| 636 | 0.046105 | 89.9279 |
| 637 | 0.054449 | 88.2167 |
| 638 | 0.06476  | 86.1469 |
| 639 | 0.076687 | 83.8133 |
| 640 | 0.091289 | 81.0421 |
| 641 | 0.107804 | 78.0183 |
| 642 | 0.126559 | 74.7206 |
| 643 | 0.147568 | 71.1921 |
| 644 | 0.170945 | 67.4613 |
| 645 | 0.197258 | 63.4953 |
| 646 | 0.225757 | 59.4625 |
| 647 | 0.255365 | 55.5438 |
| 648 | 0.28705  | 51.6357 |
| 649 | 0.320904 | 47.7635 |
| 650 | 0.356423 | 44.0126 |
| 651 | 0.391961 | 40.5545 |
| 652 | 0.431007 | 37.0675 |
| 653 | 0.468083 | 34.0343 |
| 654 | 0.508804 | 30.9882 |
| 655 | 0.548843 | 28.259  |
| 656 | 0.588338 | 25.8025 |
| 657 | 0.627796 | 23.5616 |
| 658 | 0.668315 | 21.4627 |
| 659 | 0.706826 | 19.6415 |
| 660 | 0.746946 | 17.9083 |
| 661 | 0.78443  | 16.4274 |
| 662 | 0.820834 | 15.1066 |
| 663 | 0.855926 | 13.9339 |
| 664 | 0.891398 | 12.8411 |
| 665 | 0.92789  | 11.8062 |
| 666 | 0.964045 | 10.8631 |
| 667 | 0.999339 | 10.0152 |
| 668 | 1.031631 | 9.2976  |
| 669 | 1.061853 | 8.6726  |
| 670 | 1.093096 | 8.0706  |
| 671 | 1.12379  | 7.5199  |
| 672 | 1.155317 | 6.9933  |
| 673 | 1.184796 | 6.5344  |
| 674 | 1.21396  | 6.11    |
| 675 | 1.241645 | 5.7327  |
| 676 | 1.270014 | 5.3701  |
| 677 | 1.298871 | 5.0249  |
| 678 | 1.326572 | 4.7144  |
| 679 | 1.354689 | 4.4189  |
| 680 | 1.382505 | 4.1447  |
| 681 | 1.410062 | 3.8899  |
| 682 | 1.438791 | 3.6409  |
| 683 | 1.46529  | 3.4254  |
| 684 | 1.494085 | 3.2056  |
| 685 | 1.522695 | 3.0013  |
| 686 | 1.55152  | 2.8085  |
| 687 | 1.58107  | 2.6238  |
| 688 | 1.610448 | 2.4522  |
| 689 | 1.638411 | 2.2993  |
| 690 | 1.668115 | 2.1473  |
| 691 | 1.695779 | 2.0147  |
| 692 | 1.722983 | 1.8924  |
| 693 | 1.751161 | 1.7735  |

|     |          |        |
|-----|----------|--------|
| 694 | 1.777928 | 1.6675 |
| 695 | 1.804461 | 1.5687 |
| 696 | 1.826753 | 1.4902 |
| 697 | 1.851345 | 1.4082 |
| 698 | 1.872743 | 1.3405 |
| 699 | 1.893648 | 1.2775 |
| 700 | 1.915199 | 1.2156 |
| 701 | 1.935282 | 1.1607 |
| 702 | 1.950622 | 1.1204 |
| 703 | 1.965719 | 1.0821 |
| 704 | 1.982518 | 1.0411 |
| 705 | 1.995568 | 1.0103 |
| 706 | 2.009381 | 0.9786 |
| 707 | 2.021314 | 0.9521 |
| 708 | 2.0315   | 0.93   |
| 709 | 2.03954  | 0.913  |
| 710 | 2.050371 | 0.8905 |
| 711 | 2.056258 | 0.8785 |
| 712 | 2.063634 | 0.8637 |
| 713 | 2.067091 | 0.8569 |
| 714 | 2.073537 | 0.8442 |
| 715 | 2.077444 | 0.8367 |
| 716 | 2.082703 | 0.8266 |
| 717 | 2.085128 | 0.822  |
| 718 | 2.090715 | 0.8115 |
| 719 | 2.093338 | 0.8066 |
| 720 | 2.097739 | 0.7985 |
| 721 | 2.105227 | 0.7848 |
| 722 | 2.113014 | 0.7709 |
| 723 | 2.117781 | 0.7625 |
| 724 | 2.125792 | 0.7485 |
| 725 | 2.135707 | 0.7316 |
| 726 | 2.14775  | 0.7116 |
| 727 | 2.161848 | 0.6889 |
| 728 | 2.174919 | 0.6685 |
| 729 | 2.190394 | 0.6451 |
| 730 | 2.208446 | 0.6188 |
| 731 | 2.225397 | 0.5951 |
| 732 | 2.243251 | 0.5711 |
| 733 | 2.261974 | 0.547  |
| 734 | 2.281652 | 0.5228 |
| 735 | 2.299918 | 0.5013 |
| 736 | 2.319284 | 0.4794 |
| 737 | 2.339426 | 0.4577 |
| 738 | 2.357935 | 0.4386 |
| 739 | 2.37421  | 0.4225 |
| 740 | 2.391347 | 0.4061 |
| 741 | 2.409223 | 0.3897 |
| 742 | 2.424895 | 0.3759 |
| 743 | 2.441143 | 0.3621 |
| 744 | 2.45064  | 0.3543 |
| 745 | 2.467916 | 0.3405 |
| 746 | 2.478147 | 0.3325 |
| 747 | 2.49276  | 0.3215 |
| 748 | 2.499528 | 0.3166 |
| 749 | 2.506611 | 0.3115 |
| 750 | 2.518195 | 0.3033 |
| 751 | 2.525526 | 0.2982 |
| 752 | 2.528515 | 0.2961 |
| 753 | 2.527039 | 0.2971 |
| 754 | 2.534782 | 0.2919 |
| 755 | 2.53331  | 0.2929 |
| 756 | 2.531805 | 0.2939 |
| 757 | 2.530459 | 0.2948 |

|     |           |         |
|-----|-----------|---------|
| 758 | 2. 528684 | 0. 296  |
| 759 | 2. 522458 | 0. 3003 |
| 760 | 2. 516343 | 0. 3045 |
| 761 | 2. 510296 | 0. 3088 |
| 762 | 2. 500159 | 0. 3161 |
| 763 | 2. 490167 | 0. 3235 |
| 764 | 2. 476104 | 0. 3341 |
| 765 | 2. 466476 | 0. 3416 |
| 766 | 2. 452897 | 0. 3525 |
| 767 | 2. 439445 | 0. 3635 |
| 768 | 2. 426469 | 0. 3746 |
| 769 | 2. 413967 | 0. 3855 |
| 770 | 2. 401643 | 0. 3966 |
| 771 | 2. 389509 | 0. 4078 |
| 772 | 2. 377539 | 0. 4192 |
| 773 | 2. 369072 | 0. 4275 |
| 774 | 2. 360905 | 0. 4356 |
| 775 | 2. 359401 | 0. 4371 |
| 776 | 2. 361277 | 0. 4352 |
| 777 | 2. 36316  | 0. 4334 |
| 778 | 2. 364961 | 0. 4316 |
| 779 | 2. 373736 | 0. 4229 |
| 780 | 2. 382799 | 0. 4142 |
| 781 | 2. 399437 | 0. 3986 |
| 782 | 2. 416774 | 0. 383  |
| 783 | 2. 435106 | 0. 3672 |
| 784 | 2. 454352 | 0. 3513 |
| 785 | 2. 474607 | 0. 3353 |
| 786 | 2. 496162 | 0. 319  |
| 787 | 2. 518801 | 0. 3028 |
| 788 | 2. 537728 | 0. 2899 |
| 789 | 2. 563101 | 0. 2735 |
| 790 | 2. 578502 | 0. 2639 |
| 791 | 2. 60085  | 0. 2507 |
| 792 | 2. 61794  | 0. 241  |
| 793 | 2. 629379 | 0. 2348 |
| 794 | 2. 648143 | 0. 2248 |
| 795 | 2. 667733 | 0. 2149 |
| 796 | 2. 681054 | 0. 2084 |
| 797 | 2. 69484  | 0. 2019 |
| 798 | 2. 701175 | 0. 199  |
| 799 | 2. 707633 | 0. 196  |
| 800 | 2. 706196 | 0. 1967 |
| 801 | 2. 712729 | 0. 1938 |
| 802 | 2. 719586 | 0. 1907 |
| 803 | 2. 726759 | 0. 1876 |
| 804 | 2. 725383 | 0. 1882 |
| 805 | 2. 72397  | 0. 1888 |
| 806 | 2. 722666 | 0. 1894 |
| 807 | 2. 721212 | 0. 19   |
| 808 | 2. 719819 | 0. 1906 |
| 809 | 2. 718534 | 0. 1912 |
| 810 | 2. 708878 | 0. 1955 |
| 811 | 2. 69118  | 0. 2036 |
| 812 | 2. 681751 | 0. 2081 |
| 813 | 2. 672741 | 0. 2125 |
| 814 | 2. 656247 | 0. 2207 |
| 815 | 2. 633336 | 0. 2326 |
| 816 | 2. 618098 | 0. 2409 |
| 817 | 2. 596714 | 0. 2531 |
| 818 | 2. 570126 | 0. 2691 |
| 819 | 2. 545006 | 0. 2851 |
| 820 | 2. 504815 | 0. 3127 |
| 821 | 2. 472891 | 0. 3366 |

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|-----|----------|--------|
| 822 | 2.43366  | 0.3684 |
| 823 | 2.389284 | 0.4081 |
| 824 | 2.345374 | 0.4515 |
| 825 | 2.301793 | 0.4991 |
| 826 | 2.243921 | 0.5703 |
| 827 | 2.190128 | 0.6455 |
| 828 | 2.137436 | 0.7287 |
| 829 | 2.090399 | 0.8121 |
| 830 | 2.045989 | 0.8995 |
| 831 | 2.017922 | 0.9596 |
| 832 | 2.001747 | 0.996  |
| 833 | 2.002937 | 0.9933 |
| 834 | 2.021961 | 0.9507 |
| 835 | 2.057282 | 0.8764 |
| 836 | 2.10025  | 0.7939 |
| 837 | 2.15525  | 0.6994 |
| 838 | 2.21548  | 0.6089 |
| 839 | 2.279011 | 0.526  |
| 840 | 2.338422 | 0.4588 |
| 841 | 2.398524 | 0.3995 |
| 842 | 2.448655 | 0.3559 |
| 843 | 2.494567 | 0.3202 |
| 844 | 2.545737 | 0.2846 |
| 845 | 2.590293 | 0.2569 |
| 846 | 2.625415 | 0.2369 |
| 847 | 2.679479 | 0.2092 |
| 848 | 2.696493 | 0.2011 |
| 849 | 2.732445 | 0.1852 |
| 850 | 2.800985 | 0.1581 |
| 851 | 2.834521 | 0.1464 |
| 852 | 2.858571 | 0.1385 |
| 853 | 2.883979 | 0.1306 |
| 854 | 2.89761  | 0.1266 |
| 855 | 2.911574 | 0.1226 |
| 856 | 2.926259 | 0.1185 |
| 857 | 2.941346 | 0.1145 |
| 858 | 2.95688  | 0.1104 |
| 859 | 2.972963 | 0.1064 |
| 860 | 2.973919 | 0.1062 |
| 861 | 2.990651 | 0.1022 |
| 862 | 2.975776 | 0.1057 |
| 863 | 2.992619 | 0.1017 |
| 864 | 3        | 0.0977 |
| 865 | 2.994724 | 0.1012 |
| 866 | 2.995846 | 0.101  |
| 867 | 3        | 0.097  |
| 868 | 3        | 0.0967 |
| 869 | 3        | 0.0964 |
| 870 | 3        | 0.0962 |
| 871 | 3        | 0.0996 |
| 872 | 3        | 0.0993 |
| 873 | 2.988639 | 0.1027 |
| 874 | 2.989926 | 0.1023 |
| 875 | 2.99121  | 0.102  |
| 876 | 2.992538 | 0.1017 |
| 877 | 2.963914 | 0.1087 |
| 878 | 2.950883 | 0.112  |
| 879 | 2.938488 | 0.1152 |
| 880 | 2.93994  | 0.1148 |
| 881 | 2.927899 | 0.1181 |
| 882 | 2.916407 | 0.1212 |
| 883 | 2.892914 | 0.128  |
| 884 | 2.882386 | 0.1311 |
| 885 | 2.861029 | 0.1377 |



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| 886 | 2.840626 | 0.1443 |
| 887 | 2.831535 | 0.1474 |
| 888 | 2.793547 | 0.1609 |
| 889 | 2.76761  | 0.1708 |
| 890 | 2.743163 | 0.1806 |
| 891 | 2.704632 | 0.1974 |
| 892 | 2.669482 | 0.2141 |
| 893 | 2.630652 | 0.2341 |
| 894 | 2.589428 | 0.2574 |
| 895 | 2.541683 | 0.2873 |
| 896 | 2.49874  | 0.3171 |
| 897 | 2.447261 | 0.3571 |
| 898 | 2.401533 | 0.3967 |
| 899 | 2.343893 | 0.453  |
| 900 | 2.287655 | 0.5156 |
| 901 | 2.235455 | 0.5815 |
| 902 | 2.193751 | 0.6401 |
| 903 | 2.155917 | 0.6984 |
| 904 | 2.129062 | 0.7429 |
| 905 | 2.116868 | 0.7641 |
| 906 | 2.121784 | 0.7555 |
| 907 | 2.140382 | 0.7238 |
| 908 | 2.1723   | 0.6725 |
| 909 | 2.213418 | 0.6118 |
| 910 | 2.256057 | 0.5546 |
| 911 | 2.314735 | 0.4845 |
| 912 | 2.368706 | 0.4279 |
| 913 | 2.426257 | 0.3748 |
| 914 | 2.475135 | 0.3349 |
| 915 | 2.525228 | 0.2984 |
| 916 | 2.570796 | 0.2687 |
| 917 | 2.610015 | 0.2455 |
| 918 | 2.653017 | 0.2223 |
| 919 | 2.686483 | 0.2058 |
| 920 | 2.72269  | 0.1894 |
| 921 | 2.753875 | 0.1762 |
| 922 | 2.770755 | 0.1695 |
| 923 | 2.796741 | 0.1597 |
| 924 | 2.824361 | 0.1498 |
| 925 | 2.843703 | 0.1433 |
| 926 | 2.864014 | 0.1368 |
| 927 | 2.874841 | 0.1334 |
| 928 | 2.896512 | 0.1269 |
| 929 | 2.907604 | 0.1237 |
| 930 | 2.930467 | 0.1174 |
| 931 | 2.930329 | 0.1174 |
| 932 | 2.942036 | 0.1143 |
| 933 | 2.966639 | 0.108  |
| 934 | 2.966749 | 0.108  |
| 935 | 2.980334 | 0.1046 |
| 936 | 2.980871 | 0.1045 |
| 937 | 2.981311 | 0.1044 |
| 938 | 2.995594 | 0.101  |
| 939 | 2.996471 | 0.1008 |
| 940 | 3        | 0.0976 |
| 941 | 3        | 0.0946 |
| 942 | 3        | 0.0979 |
| 943 | 3        | 0.098  |
| 944 | 3        | 0.0948 |
| 945 | 3        | 0.0979 |
| 946 | 3        | 0.0947 |
| 947 | 3        | 0.0947 |
| 948 | 3        | 0.0979 |
| 949 | 3        | 0.0948 |

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| 950  | 3        | 0.0948 |
| 951  | 3        | 0.0949 |
| 952  | 3        | 0.095  |
| 953  | 3        | 0.0982 |
| 954  | 3        | 0.0919 |
| 955  | 3        | 0.0984 |
| 956  | 3        | 0.0985 |
| 957  | 3        | 0.0986 |
| 958  | 3        | 0.0987 |
| 959  | 3        | 0.0989 |
| 960  | 2.990561 | 0.1022 |
| 961  | 2.989992 | 0.1023 |
| 962  | 2.989116 | 0.1025 |
| 963  | 2.988252 | 0.1027 |
| 964  | 2.974149 | 0.1061 |
| 965  | 2.973114 | 0.1064 |
| 966  | 2.959168 | 0.1099 |
| 967  | 2.958086 | 0.1101 |
| 968  | 2.957044 | 0.1104 |
| 969  | 2.943495 | 0.1139 |
| 970  | 2.9301   | 0.1175 |
| 971  | 2.92868  | 0.1178 |
| 972  | 2.927256 | 0.1182 |
| 973  | 2.913957 | 0.1219 |
| 974  | 2.900813 | 0.1257 |
| 975  | 2.888122 | 0.1294 |
| 976  | 2.875741 | 0.1331 |
| 977  | 2.863366 | 0.137  |
| 978  | 2.851229 | 0.1409 |
| 979  | 2.839346 | 0.1448 |
| 980  | 2.827707 | 0.1487 |
| 981  | 2.816256 | 0.1527 |
| 982  | 2.804761 | 0.1568 |
| 983  | 2.784513 | 0.1642 |
| 984  | 2.773563 | 0.1684 |
| 985  | 2.745705 | 0.1796 |
| 986  | 2.727255 | 0.1874 |
| 987  | 2.709391 | 0.1953 |
| 988  | 2.692026 | 0.2032 |
| 989  | 2.660865 | 0.2183 |
| 990  | 2.644577 | 0.2267 |
| 991  | 2.622446 | 0.2385 |
| 992  | 2.59503  | 0.2541 |
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| 994  | 2.549239 | 0.2823 |
| 995  | 2.519733 | 0.3022 |
| 996  | 2.496691 | 0.3186 |
| 997  | 2.469918 | 0.3389 |
| 998  | 2.444496 | 0.3593 |
| 999  | 2.41567  | 0.384  |
| 1000 | 2.392339 | 0.4052 |
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| 1004 | 2.301584 | 0.4994 |
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| 1011 | 2.221406 | 0.6006 |
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| 1013 | 2.223442 | 0.5978 |

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| 1014 | 2. 225972 | 0. 5943 |
| 1015 | 2. 231613 | 0. 5867 |
| 1016 | 2. 240343 | 0. 575  |
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| 1020 | 2. 278781 | 0. 5263 |
| 1021 | 2. 291615 | 0. 511  |
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| 1025 | 2. 336554 | 0. 4607 |
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| 1031 | 2. 399015 | 0. 399  |
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| 1047 | 2. 455973 | 0. 35   |
| 1048 | 2. 453318 | 0. 3521 |
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| 1053 | 2. 437116 | 0. 3655 |
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| 1070 | 2. 291166 | 0. 5115 |
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| 1073 | 2. 248892 | 0. 5638 |
| 1074 | 2. 233342 | 0. 5843 |
| 1075 | 2. 215953 | 0. 6082 |
| 1076 | 2. 201125 | 0. 6293 |
| 1077 | 2. 186545 | 0. 6508 |

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| 1078 | 2.166467 | 0.6816 |
| 1079 | 2.148956 | 0.7097 |
| 1080 | 2.131886 | 0.7381 |
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| 1082 | 2.092579 | 0.808  |
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| 1084 | 2.052537 | 0.8861 |
| 1085 | 2.03053  | 0.9321 |
| 1086 | 2.007901 | 0.982  |
| 1087 | 1.984845 | 1.0355 |
| 1088 | 1.961282 | 1.0932 |
| 1089 | 1.938584 | 1.1519 |
| 1090 | 1.912242 | 1.2239 |
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| 1093 | 1.833974 | 1.4656 |
| 1094 | 1.80631  | 1.562  |
| 1095 | 1.778166 | 1.6666 |
| 1096 | 1.751551 | 1.7719 |
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| 1098 | 1.693175 | 2.0269 |
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