Таблица 4 ( продолжение )

F(E,Z) ДЛЯ ЭЛЕКТРОННОГО РАСПАДА

| Z / ε (кэв) | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 |
|---|---|---|---|---|---|---|---|---|---|---|
| 5 | I.4I3 I | I.490 I | I.567 I | I.648 I | I.730 I | I.8I9 I | I.9I0 I | 2.0II I | 2.II2 I | 2.2I9 I |
| 6 | I.29I I | I.36I I | I.432 I | I.506 I | I.58I I | I.663 I | I.745 I | I.837 I | I.930 I | 2.027 I |
| 7 | I.I97 I | I.26I I | I.327 I | I.396 I | I.465 I | I.54I I | I.6I7 I | I.703 I | I.788 I | I.878 I |
| 8 | I.I2I I | I.I8I I | I.243 I | I.307 I | I.372 I | I.443 I | I.5I4 I | I.594 I | I.674 I | I.759 I |
| 9 | I.058 I | I.II4 I | I.I73 I | I.234 I | I.295 I | I.362 I | I.429 I | I.504 I | I.579 I | I.659 I |
| I0 | I.004 I | I.058 I | I.II4 I | I.I72 I | I.230 I | I.293 I | I.357 I | I.428 I | I.499 I | I.576 I |
| I2 | 9.I95 0 | 9.684 0 | I.0I9 I | I.072 I | I.I25 I | I.I83 I | I.24I I | I.306 I | I.37I I | I.44I I |
| I4 | 8.535 0 | 8.987 0 | 9.459 0 | 9.956 0 | I.044 I | I.097 I | I.I52 I | I.2I2 I | I.27I I | I.336 I |
| I6 | 8.006 0 | 8.428 0 | 8.869 0 | 9.335 0 | 9.792 0 | I.029 I | I.079 I | I.I36 I | I.I92 I | I.253 I |
| I8 | 7.570 0 | 7.968 0 | 8.383 0 | 8.823 0 | 9.254 0 | 9.725 0 | I.020 I | I.073 I | I.I26 I | I.I83 I |
| 20 | 7.204 0 | 7.582 0 | 7.973 0 | 8.39I 0 | 8.800 0 | 9.247 0 | 9.70I 0 | I.020 I | I.070 I | I.I25 I |
| 22 | 6.89I 0 | 7.252 0 | 7.622 0 | 8.020 0 | 8.4II 0 | 8.837 0 | 9.270 0 | 9.753 0 | I.023 I | I.075 I |
| 24 | 6.620 0 | 6.967 0 | 7.3I8 0 | 7.697 0 | 8.073 0 | 8.48I 0 | 8.896 0 | 9.359 0 | 9.824 0 | I.032 I |
| 26 | 6.383 0 | 6.7I6 0 | 7.050 0 | 7.4I4 0 | 7.776 0 | 8.I68 0 | 8.567 0 | 9.0I4 0 | 9.462 0 | 9.938 0 |
| 28 | 6.I72 0 | 6.493 0 | 6.8I5 0 | 7.I65 0 | 7.5I4 0 | 7.893 0 | 8.277 0 | 8.707 0 | 9.I38 0 | 9.598 0 |
| 30 | 5.984 0 | 6.294 0 | 6.604 0 | 6.944 0 | 7.280 0 | 7.647 0 | 8.0I7 0 | 8.432 0 | 8.849 0 | 9.293 0 |
| 35 | 5.59I 0 | 5.878 0 | 6.I64 0 | 6.479 0 | 6.790 0 | 7.I32 0 | 7.473 0 | 7.856 0 | 8.242 0 | 8.654 0 |
| 40 | 5.280 0 | 5.548 0 | 5.8I4 0 | 6.II0 0 | 6.40I 0 | 6.722 0 | 7.040 0 | 7.398 0 | 7.758 0 | 8.I44 0 |
| 45 | 5.026 0 | 5.279 0 | 5.529 0 | 5.809 0 | 6.083 0 | 6.386 0 | 6.686 0 | 7.023 0 | 7.362 0 | 7.726 0 |
| 50 | 4.8I4 0 | 5.055 0 | 5.292 0 | 5.558 0 | 5.8I8 0 | 6.I06 0 | 6.390 0 | 6.7I0 0 | 7.032 0 | 7.377 0 |
| 55 | 4.635 0 | 4.865 0 | 5.09I 0 | 5.345 0 | 5.592 0 | 5.868 0 | 6.I39 0 | 6.444 0 | 6.75I 0 | 7.08I 0 |
| 60 | 4.48I 0 | 4.70I 0 | 4.9I8 0 | 5.I6I 0 | 5.398 0 | 5.663 0 | 5.922 0 | 6.2I5 0 | 6.509 0 | 6.825 0 |
| 65 | 4.347 0 | 4.559 0 | 4.767 0 | 5.002 0 | 5.229 0 | 5.484 0 | 5.733 0 | 6.0I6 0 | 6.299 0 | 6.602 0 |
| 70 | 4.229 0 | 4.434 0 | 4.635 0 | 4.86I 0 | 5.08I 0 | 5.327 0 | 5.567 0 | 5.840 0 | 6.II4 0 | 6.405 0 |
| 75 | 4.I25 0 | 4.324 0 | 4.5I8 0 | 4.737 0 | 4.949 0 | 5.I87 0 | 5.4I9 0 | 5.685 0 | 5.950 0 | 6.23I 0 |
| 80 | 4.032 0 | 4.225 0 | 4.4I4 0 | 4.625 0 | 4.832 0 | 5.06I 0 | 5.286 0 | 5.545 0 | 5.803 0 | 6.075 0 |
| 85 | 3.949 0 | 4.I36 0 | 4.320 0 | 4.524 0 | 4.727 0 | 4.948 0 | 5.I67 0 | 5.4I8 0 | 5.670 0 | 5.934 0 |
| 90 | 3.873 0 | 4.055 0 | 4.235 0 | 4.433 0 | 4.632 0 | 4.846 0 | 5.059 0 | 5.304 0 | 5.549 0 | 5.807 0 |
| 95 | 3.805 0 | 3.98I 0 | 4.I58 0 | 4.350 0 | 4.545 0 | 4.753 0 | 4.960 0 | 5.200 0 | 5.440 0 | 5.69I 0 |
| I00 | 3.742 0 | 3.9I4 0 | 4.087 0 | 4.274 0 | 4.465 0 | 4.668 0 | 4.870 0 | 5.I04 0 | 5.339 0 | 5.584 0 |
| II0 | 3.632 0 | 3.796 0 | 3.962 0 | 4.I40 0 | 4.325 0 | 4.5I8 0 | 4.7II 0 | 4.936 0 | 5.I6I 0 | 5.396 0 |
| I20 | 3.537 0 | 3.694 0 | 3.855 0 | 4.026 0 | 4.205 0 | 4.389 0 | 4.575 0 | 4.79I 0 | 5.008 0 | 5.235 0 |
| I30 | 3.455 0 | 3.607 0 | 3.762 0 | 3.927 0 | 4.I00 0 | 4.278 0 | 4.457 0 | 4.666 0 | 4.876 0 | 5.095 0 |
| I40 | 3.384 0 | 3.530 0 | 3.68I 0 | 3.84I 0 | 4.008 0 | 4.I80 0 | 4.354 0 | 4.557 0 | 4.759 0 | 4.972 0 |
| I50 | 3.32I 0 | 3.462 0 | 3.609 0 | 3.765 0 | 3.926 0 | 4.094 0 | 4.263 0 | 4.460 0 | 4.656 0 | 4.864 0 |
| I60 | 3.264 0 | 3.402 0 | 3.544 0 | 3.697 0 | 3.853 0 | 4.0I8 0 | 4.I83 0 | 4.374 0 | 4.564 0 | 4.768 0 |
| I70 | 3.2I4 0 | 3.348 0 | 3.487 0 | 3.637 0 | 3.787 0 | 3.949 0 | 4.III 0 | 4.298 0 | 4.48I 0 | 4.68I 0 |
| I80 | 3.I69 0 | 3.300 0 | 3.434 0 | 3.583 0 | 3.727 0 | 3.888 0 | 4.046 0 | 4.228 0 | 4.406 0 | 4.603 0 |
| I90 | 3.I27 0 | 3.255 0 | 3.387 0 | 3.533 0 | 3.674 0 | 3.83I 0 | 3.986 0 | 4.I65 0 | 4.339 0 | 4.53I 0 |
| 200 | 3.089 0 | 3.2I5 0 | 3.345 0 | 3.487 0 | 3.626 0 | 3.780 0 | 3.93I 0 | 4.I07 0 | 4.277 0 | 4.466 0 |
| 2I0 | 3.054 0 | 3.I78 0 | 3.305 0 | 3.445 0 | 3.582 0 | 3.733 0 | 3.88I 0 | 4.053 0 | 4.22I 0 | 4.406 0 |
| 220 | 3.022 0 | 3.I44 0 | 3.269 0 | 3.406 0 | 3.54I 0 | 3.689 0 | 3.834 0 | 4.004 0 | 4.I69 0 | 4.350 0 |
| 230 | 2.992 0 | 3.II3 0 | 3.236 0 | 3.370 0 | 3.503 0 | 3.649 0 | 3.792 0 | 3.959 0 | 4.I2I 0 | 4.299 0 |
| 240 | 2.964 0 | 3.084 0 | 3.205 0 | 3.337 0 | 3.468 0 | 3.6I2 0 | 3.752 0 | 3.9I7 0 | 4.076 0 | 4.252 0 |
| 250 | 2.939 0 | 3.057 0 | 3.I77 0 | 3.306 0 | 3.436 0 | 3.577 0 | 3.7I5 0 | 3.878 0 | 4.035 0 | 4.208 0 |
| 260 | 2.9I5 0 | 3.032 0 | 3.I50 0 | 3.278 0 | 3.405 0 | 3.545 0 | 3.68I 0 | 3.842 0 | 3.996 0 | 4.I67 0 |
| 270 | 2.893 0 | 3.008 0 | 3.I25 0 | 3.25I 0 | 3.377 0 | 3.5I5 0 | 3.649 0 | 3.808 0 | 3.960 0 | 4.I28 0 |
| 280 | 2.872 0 | 2.986 0 | 3.I02 0 | 3.226 0 | 3.35I 0 | 3.487 0 | 3.6I9 0 | 3.776 0 | 3.926 0 | 4.092 0 |
| 290 | 2.853 0 | 2.966 0 | 3.080 0 | 3.202 0 | 3.326 0 | 3.460 0 | 3.590 0 | 3.746 0 | 3.894 0 | 4.058 0 |
| 300 | 2.834 0 | 2.946 0 | 3.059 0 | 3.I80 0 | 3.302 0 | 3.435 0 | 3.564 0 | 3.7I8 0 | 3.864 0 | 4.026 0 |