

density of states, N_E , $r(E)$

1. Number of states within an energy interval divided by volume and that energy interval. Symbol: N_E .
2. Number of states within an energy interval divided by that energy interval. Symbol: $r(E)$.

Source:

Green Book, 2nd ed., p. 37

Green Book, 2nd ed., p. 39

PAC, 1996, 68, 149 (*A glossary of terms used in chemical kinetics, including reaction dynamics (IUPAC Recommendations 1996)*) on page 162