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