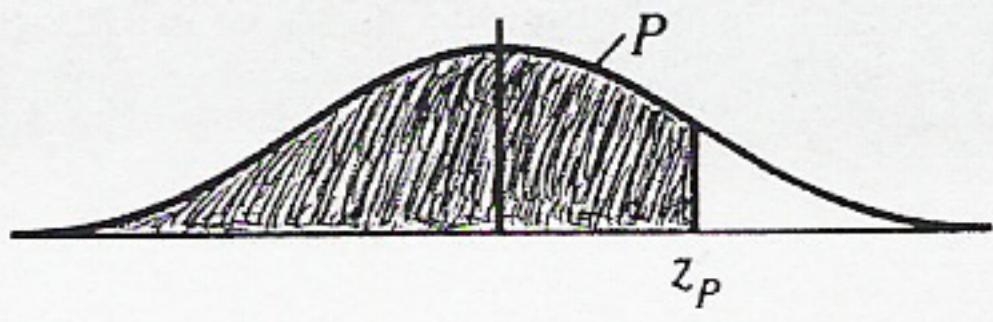


T A B L E 2

Cumulative Normal Distribution—Values of P Corresponding to z_p , for the Normal Curve



z is the standard normal variable. The value of P for $-z_p$ equals 1 minus the value of P for $+z_p$; for example, the P for -1.62 equals $1 - .9474 = .0526$.