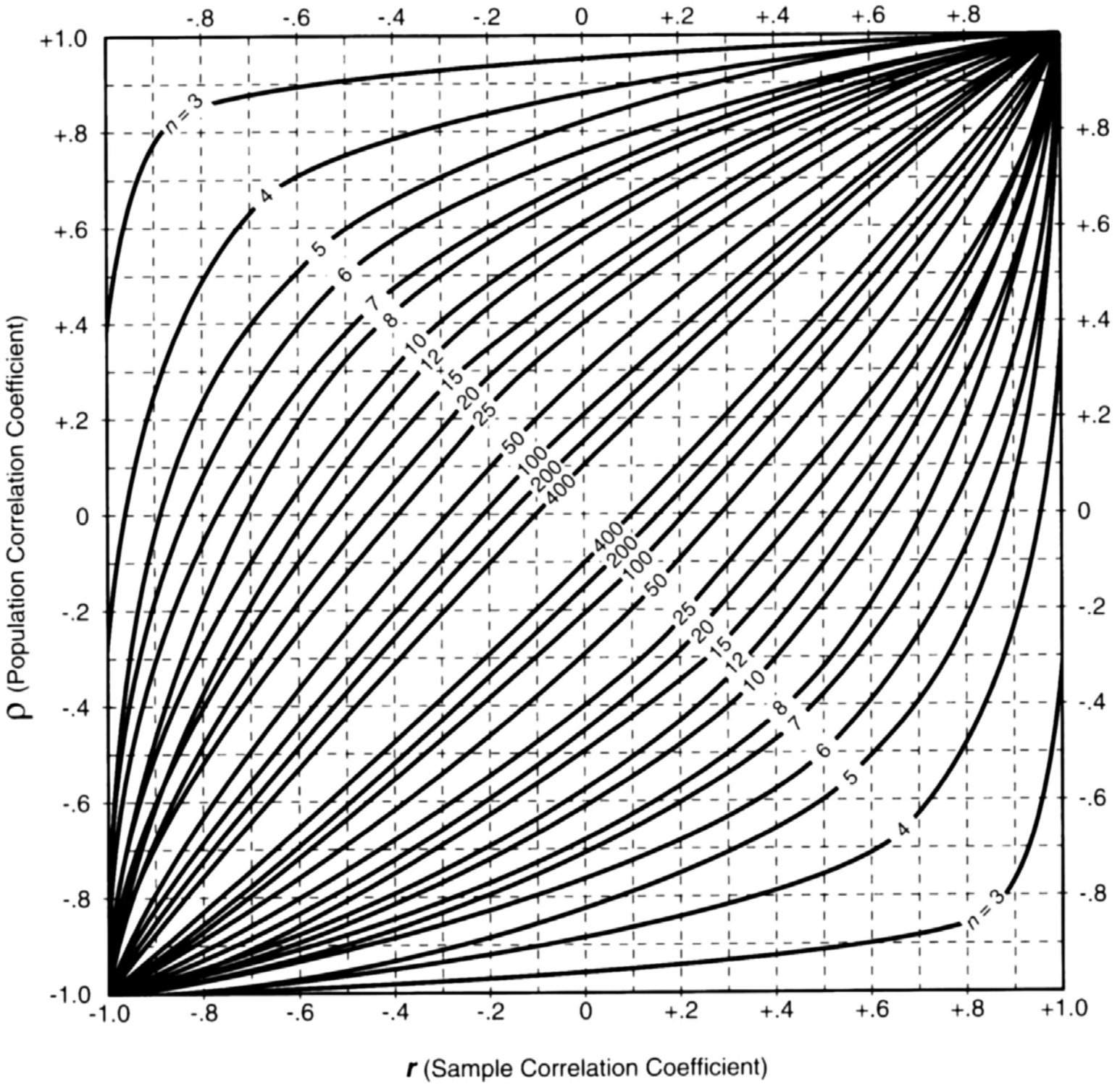

FIGURE 14.6 .95 confidence intervals around r for ρ for $n = 3, 4, \ldots, 400$. Enter r on base axis and read ρ's where r- and n-values intersect. For example, the .95 confidence interval for ρ if $r = +.6$ and $n = 50$ is .4 to .76. (Reprinted with E. S. Pearson and H. O. Hartley, eds., *Biometrika Tables for Statisticians*, 2nd ed. [Cambridge: Cambridge University Press, 1962], by permission of the *Biometrika* Trustees and Cambridge University Press.)