

9.R: References

1. The Gallup Poll Monthly, November 1992, No. 326, p. 33. Supplemented with the help of Lydia K. Saab, The Gallup Organization.↵
 2. A. de Moivre, 3d ed. (London: Millar, 1756).↵
 3. *ibid.*, p. 243.↵
 4. F. N. David, (London: Griffin, 1962).↵
 5. R. M. Kozelka, "Grade-Point Averages and the Central Limit Theorem," vol. 86 (Nov 1979), pp. 773-777.↵
 6. W. Feller, vol. 1, 3rd ed. (New York: John Wiley & Sons, 1968), p. 254.↵
 7. S. Stigler, (Cambridge: Harvard University Press, 1986), p. 203.↵
 8. *ibid.*, p. 136↵
 9. *ibid.*, p. 281.↵
 10. Karl Pearson, vol. IIIB, (Cambridge at the University Press 1930.) p. 466. Reprinted with permission.↵
 11. *ibid.*, p. 282.↵
 12. Karl Pearson, vol. IIIA, (Cambridge at the University Press 1930.) p. 9. Reprinted with permission.↵
 13. W. S. Gosset discovered the distribution we now call the t -distribution while working for the Guinness Brewery in Dublin. He wrote under the pseudonym "Student." The results discussed here first appeared in Student, "The Probable Error of a Mean," vol. 6 (1908), pp. 1-24.↵
-

This page titled [9.R: References](#) is shared under a [GNU Free Documentation License 1.3](#) license and was authored, remixed, and/or curated by [Charles M. Grinstead & J. Laurie Snell](#) ([American Mathematical Society](#)) via [source content](#) that was edited to the style and standards of the LibreTexts platform.