

and Woodworth, already cited. For Blanchard, see Dwight Goddard, *A Short Story of Thomas Blanchard in Eminent Engineers* (1905), and for Samuel Colt, see his own "On the Application of Machinery to the Manufacture of Rotating Chambered-Breech Fire-Arms, and Their Peculiarities" (1855), an excerpt from the *Minutes of Proceedings of the Institute of Civil Engineers*, vol. xi (1853), and Henry Barnard, *Arms-mear; the Home, the Arm, and the Armory of Samuel Colt* (1866).

## CHAPTER IX

*The Story of Electricity* (1919) is a popular history edited by T. C. Martin and S. L. Coles. A more specialized account of electrical inventions may be found in George Bartlett Prescott's *The Speaking Telephone, Electric Light, and Other Recent Electrical Inventions* (1879).

For Joseph Henry's achievements, see his own *Contributions to Electricity and Galvanism* (1835-42) and *On the Application of the Principle of the Galvanic Multiplier to Electro-Magnetic Apparatus* (1831), and the accounts of others in Henry C. Cameron's *Reminiscences of Joseph Henry* and W. B. Taylor's *Historical Sketch of Henry's Contribution to the Electro-Magnetic Telegraph* (1879), *Smithsonian Report*, 1878.

A *List of References on the Life and Inventions of Thomas A. Edison* may be found in the Division of Bibliography, U. S. Library of Congress (1916). See also F. L. Dyer and T. C. Martin, *Edison; His Life and Inventions* (1910), and "Mr. Edison's Reminiscences of the First Central Station" in *The Electrical Review*, vol. xxxviii. On other special topics see: F. E.