

References

1. "Illuminating Physics with Light Bulbs," Harvey S. Leff, *The Physics Teacher*, January 1990, pp. 30-35.
2. "Basic Physics of the Incandescent Lamp (Lightbulb), D. MacIsaac, G. Kanner, and G. Anderson, *The Physics Teacher* **37**, December 1999, pp. 520-525.
3. "Efficiency and efficacy of incandescent lamps," D. C. Agrawal, H. S. Leff, and V. J. Menon, *American Journal of Physics* **64**, 649-654 (1966).
4. "The Coolidge Process for Making Tungsten Ductile: The Foundation of Incandescent Lighting," C. L. Briant and B. P. Bewlay, *Materials Research Bulletin*, August 1995, pp. 67-73.
5. "The electric lamp: 100 years of applied physics," John M. Anderson and John S. Saby, *Physics Today*, October 1979, pp. 32-40.
6. "Incandescent Lamps," General Electric publication TP-110R2, May 1984.
7. Lamps and Lighting, edited by H. Hewitt and A. S. Vause, American Elsevier Publishing Co., New York 1966.
8. "The Extraordinary Light Bulb ... Its parts and assembly," General Electric Lamp Division publication 112-9182.