

Bibliografía

- [1] B. K. Agarwal. *X-Ray Spectroscopy*. Springer-Verlag, 1979.
- [2] Arthur Beiser. *Conceptos de Física Moderna*. McGraw-Hill, 1973.
- [3] R. Cesareo, A.L. Hanson, L.J. Pedroza, and S.Q.G. Mahtaboally. Interaction of kev photons with matter and new applications. *Physics Reportes a Review of Physics Letters*, 213:124–128, 1992.
- [4] Roberto Cesareo. *X-Ray Detectors*. Universita Degli Studi Di Roma La Sapienza, 1995.
- [5] Artur H. Compton. *X-Rays in Theory and Experment*. D. Van Nostrand Company, Inc., 1957.
- [6] Robert Martin Eisberg. *Física Moderna*. Limusa, 1978.
- [7] John David Jackson. *Classical Electrodynamics*. Wiley, 1975.
- [8] Phillips Panofsky. *Classical Electricity and Magnetism*. McGraw-Hill, 1970.
- [9] Hugh D. Young. *Fundamentos de Optica y Física Moderna*. McGraw-Hill, 1971.