

Bibliography and Reading List in the History of Radiology

Selected readings in the History of Radiology
Adrian Thomas

Author and Book.	Annotation.
Anon. History of the Hospital Physicists' Association, 1943-1983. Newcastle upon Tyne: The Hospital Physicists' Association; 1983.	An account of the HPA with biographies of the founding members.
Anon. Röntgen Ray Centennial, Exhibition on the Occasion of the Discovery of X-Rays in Würzburg on November 8, 1895. Germany: Würzburg University; 1995.	The illustrated catalogue of the centenary exhibition.
Bates S, Beckmann E, Thomas AMK, Waltham R. Godfrey Hounsfield: Intuitive Genius of CT. The British Institute of Radiology; 2012.	Biography of Sir Godfrey Hounsfield, the inventor of the CT scanner.
Calder J. The History of Radiology in Scotland, 1896-2000. Edinburgh: Dunedin Academic Press; 2001.	An account of radiology in Scotland.
Carr JC. A Century of Medical Radiology in Ireland – An Anthology. Ireland: Anniversary; 1995.	The development of radiology in Ireland.
Christie DA, Tansey EM. Development of Physics Applied to Medicine in the UK, 1945-1990. London: Wellcome Trust Centre for the History of Medicine at UCL; 2006.	The transcript of the Wellcome witness seminar. The origins of Medical Physics.
van Dijck J. The Transparent Body, A Cultural Analysis of Medical Imaging. Seattle and London: University of Washington Press; 2005.	A study of the cultural and social aspects of medical imaging.
Doby T, Alker G. Origins and Development of Medical Imaging. Carbondale and Edwardsville: Southern Illinois University press; 1997.	The development of medical radiology.
Dumit J. Picturing Personhood, Brain Scans and Biomedical Identity. Princeton and Oxford: Princeton University press; 2004.	The development and significance of PET scanning on our understanding of the brain.

Eisenberg RL. Radiology, An Illustrated History. St Louis: Mosby Year Book; 1992	A profusely illustrated history covering all aspects of radiology.
Finch A (Editor). Radiating Knowledge, The Story of The Middlesex Hospital Schools of Radiography. United Kingdom: Disco; 2012.	The history of an important school of radiography.
Geddes LA, Geddes LE. The Catheter Introducers. Chicago: Mobium Press; 1993.	An illustrated history of interventional radiology.
Haase A, Landwehr G, Umbach E (Editors). Röntgen Centennial, X-rays in Natural and Life Sciences. Singapore: World scientific; 1997.	The development of X-rays in science.
Howell JD. Technology in the Hospital, Transforming Patient Care in the Early Twentieth Century. Baltimore and London: The Johns Hopkins University Press; 1995.	An account of the impact of technology on the development of the modern hospital.
Jordan M. The Maturing Years, A History of The Society and College of Radiographers 1970-1995. London: The Society and College of Radiographers; 1995.	The recent history of the Society and College of Radiographers by a former General Secretary.
Keyes BH. Naked to the Bone, Medical Imaging in the Twentieth Century. New Brunswick: Rutgers University Press; 1997.	A history of radiology showing how medical imaging has become a familiar part of modern health care and culture.
Moody I. 50 Years of History. London: The Society of Radiographers; 1970.	The early years of the Society of Radiographers.
Mould RF. A Century of X-rays and Radioactivity in Medicine, With Emphasis on Photographic Records of the Early Years. Bristol & Philadelphia: Institute of Physics Publishing; 1993.	A history of radiology in pictures written by a hospital physicist.
Newing A. Light, Visible and Invisible. London: Imperial College Press; 1999.	An account of the physical principles underlying the development of radiology.
Peh WCG. 101 Years of A New Kind or Rays. Singapore: Miller Freeman; 1996.	Illustrated account of radiology and radiation oncology/
Del Regato JA. Radiological Physics. New York: American Institute of Physics; 1985.	A series of illustrated lives of physicists whose work has contributed to medical radiology.
Roberts JE. Meandering in Medical Physics, A Personal Account of Hospital Physics. Bristol & Philadelphia: Institute of Physics	The life story of a hospital physicist.

Publishing; 1999.	
Rodengen JL. The Ship in the Bottle, The Story of Boston Scientific and the Development of Less Invasive Medicine. Fort Lauderdale: Write Stuff Enterprises; 2001.	The development of a company involved in interventional radiology.
Rosenbusch G, Oudkerk M, Ammann E (Editors). Radiology in Medical Diagnostics, Evolution of X-ray Applications 1895-1995. Oxford: Blackwell Science; 1994.	English translation of the German history of radiology.
Ryan J, Sutton K, Baigent. Australasian Radiology, A History. Sydney: McGraw-Hill; 1996.	The history of radiology in Australia and New Zealand.
Tate A. Shadows and Substance, The History of the Royal Australian and New Zealand College of Radiology, 1949-1999. St Leonards: Allen & Unwin; 1999.	The development of the college.
Thomas, AMK, Banerjee, AK. The History of Radiology. Oxford: Oxford University Press; 2013.	General history of Radiology.
Thomas AMK, Banerjee AK & Busch U. Classic Papers in Modern Diagnostic Radiology. Springer Verlag; 2004.	The papers that define modern radiology.
Van Tiggelen R, Pringot J (Editors). Hundred Years Radiology in Belgium. Belgium: Belgian Museum of Radiology; 1995.	History of Radiology from the Belgian Museum of Radiology.