

Forensic Archaeology

[View Online](#)

Aitken, M. J. (1990) *Science-based dating in archaeology*. London: Longman.

Bartoll, J. and Tani, A. (1998) 'Thermal History of Archaeological Objects, Studied by Electron Spin Resonance', *Naturwissenschaften*, 85(10), pp. 474–481. Available at: <https://doi.org/10.1007/s001140050535>.

Buchholz, B.A. and Spalding, K.L. (2010) 'Year of birth determination using radiocarbon dating of dental enamel', *Surface and Interface Analysis*, 42(5), pp. 398–401. Available at: <https://doi.org/10.1002/sia.3093>.

Burns, Karen Ramey (2013) *Forensic Anthropology Training Manual*. 3rd rev. ed. Upper Saddle River, N.J.: Pearson.

Byers, Steven (2011) *Introduction to Forensic Anthropology*. 4th edn. Harlow: Pearson.

Clark, Anthony and Dawsonera (2000) *Seeing beneath the soil: prospecting methods in archaeology*. Rev. pbk. ed. Abingdon: Routledge. Available at: <http://www.vlebooks.com/vleweb/product/openreader?id=KentUniv&isbn=9780203164983>.

Dickin, Alan P. (2005) *Radiogenic isotope geology*. 2nd ed. Cambridge: Cambridge University Press. Available at: <https://ebookcentral.proquest.com/lib/kentuk/detail.action?docID=228884>.

Dupras, Tosha L. (2012) *Forensic recovery of human remains: archaeological approaches*. 2nd ed. Boca Raton, FL: CRC Press. Available at: <http://www.vlebooks.com/vleweb/product/openreader?id=KentUniv&isbn=9781439850312>.

Geyh, Mebus A. and Schleicher, Helmut (1990) *Absolute age determination: physical and chemical dating methods and their application*. Berlin: Springer-Verlag.

Hunter, John, Cox, Margaret, and Dawsonera (2005) *Forensic archaeology: advances in theory and practice*. London: Routledge. Available at: <http://www.vlebooks.com/vleweb/product/openreader?id=KentUniv&isbn=9780203970300>.

Killam, Edward (2004) *Detection of Human Remains*. 2nd edn. Springfield, Ill: Charles C Thomas. Available at: <https://ebookcentral.proquest.com/lib/kentuk/detail.action?docID=578680>.

Libes, Susan M. (2009) Introduction to marine biogeochemistry. 2nd ed. Amsterdam: Academic Press. Available at:
<https://ebookcentral.proquest.com/lib/kentuk/detail.action?docID=535193>.

Lynnerup, N. et al. (2008) 'Radiocarbon Dating of the Human Eye Lens Crystallines Reveal Proteins without Carbon Turnover throughout Life', PLoS ONE, 3(1). Available at:
<https://doi.org/10.1371/journal.pone.0001529>.

Reynolds, John M. (2011) An introduction to applied and environmental geophysics. 2nd ed. Chichester: Wiley-Blackwell.

ROBINS, D (25AD) 'A SPIN THROUGH THE PAST - ELECTRONS WITH UNPAIRED SPINS, WHICH HAVE FROZEN IN ARCHAEOLOGICAL MATERIALS, ARE GIVING SOME HOT CLUES ABOUT THE LIFE AND TIMES OF EARLY HUMANS', NEW SCIENTIST, 117(1601), pp. 49-52. Available at:
http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=GeneralSearch&qid=5&SID=Z1bTNRIKTujxR64YmoL&page=1&doc=1.

White, T. D., Black, Michael Timothy, and Folkens, Pieter A. (2012a) Human osteology. 3rd ed. Amsterdam: Academic. Available at:
<https://ebookcentral.proquest.com/lib/kentuk/detail.action?docID=667739>.

White, T. D., Black, Michael Timothy, and Folkens, Pieter A. (2012b) Human osteology. 3rd ed. Amsterdam: Academic. Available at:
<https://ebookcentral.proquest.com/lib/kentuk/detail.action?docID=667739>.

Zimmerman, Michael R. and Angel, J. Lawrence (1986) Dating and age determination of biological materials. Dover, N.H.: Croom Helm.

Zumdahl, Steven and DeCoste, Donald (2012) Chemical Principles. Int ed of 7th rev ed. Pacific Grove, Calif: Cengage.