

ARCLG120: Approaches to Artefact Studies

View Online



1.

STRAND A - TECHNOLOGY WITHIN SOCIETY .

2.

Appadurai, Arjun. *The social life of things: commodities in cultural perspective*. Cambridge: Cambridge University Press; 1986.

3.

Caple, Chris. *Objects: reluctant witnesses to the past* [Internet]. London: Routledge; 2006. Available from:
<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780203409060>

4.

Ewen, Charles Robin. *Artifacts*. Vol. *Archaeologist's toolkit*. Walnut Creek, CA: AltaMira Press; 2003.

5.

Hurcombe, L. M. *Archaeological artefacts as material culture*. London: Routledge; 2007.

6.

Jones A. Archaeometry and materiality: materials-based analysis in theory and practice. *Archaeometry*. 2004;46(3):327–38.

7.

Kingery, W. D. *Learning from things: method and theory of material culture studies*. Washington, D.C.: Smithsonian Institution Press; 1996.

8.

Latour, Bruno. *Pandora's hope: essays on the reality of science studies*. Cambridge, Mass: Harvard University Press; 1999.

9.

Lemonnier P. The study of material culture today: Toward an anthropology of technical systems. *Journal of Anthropological Archaeology* [Internet]. 1986; Available from: <http://www.sciencedirect.com.libproxy.ucl.ac.uk/science/article/pii/0278416586900127>

10.

Miller, Heather Margaret-Louise. *Archaeological approaches to technology*. Amsterdam: Elsevier/Academic Press; 2007.

11.

Nanoglou S. Qualities of Humanness: Material Aspects of Greek Neolithic Anthropomorphic Imagery. *Journal of Material Culture*. 2008;13(3):311–34.

12.

Olsen, Bjørnar. *In defense of things: archaeology and the ontology of objects*. Vol. *Archaeology in society series*. Lanham: Rowman & Littlefield Publishers; 2010.

13.

Schiffer, Michael B., Miller, Andrea R. *The material life of human beings: artifacts, behavior, and communication*. London: Routledge; 1999.

14.

Sigaut F. Technology. In: Companion encyclopedia of anthropology [Internet]. [New ed.]. London: Routledge; 2002. p. 420–59. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG192_51976

15.

Tilley, Christopher Y. Handbook of material culture [Internet]. London: SAGE; 2006. Available from: <https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9781446206430>

16.

Thornton C. Archaeometallurgy. In: Metals and societies: studies in honour of Barbara S Ottaway. Bonn: R. Habelt; 2009. p. 25–33.

17.

Boivin, Nicole. Material cultures, material minds: the impact of things on human thought, society, and evolution. Cambridge: Cambridge University Press; 2008.

18.

Dant, Tim. Material culture in the social world: values, activities, lifestyles. Buckingham: Open Univeristy Press; 1999.

19.

Henare, Amiria J. M., Holbraad, Martin, Wastell, Sari. Thinking through things: theorising artefacts ethnographically [Internet]. Abingdon: Routledge; 2007. Available from: <https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780203088791>

20.

Lubar, Steven D., Kingery, W. D. History from things: essays on material culture. Washington: Smithsonian Institution Press; 1993.

21.

Meskel, Lynn. Archaeologies of materiality. Malden, Mass: Blackwell; 2006.

22.

Miller, Daniel. Materiality. Durham, N.C.: Duke University Press; 2005.

23.

Andrefsky, William. Lithics: macroscopic approaches to analysis. 2nd ed. Vol. Cambridge manuals in archaeology. Cambridge: Cambridge University Press; 2005.

24.

Henderson, Julian. The science and archaeology of materials: an investigation of inorganic materials. London: Routledge; 2000.

25.

Orton, Clive, Hughes, Mike. Pottery in archaeology. 2nd ed. Vol. Cambridge manuals in archaeology. Cambridge: Cambridge University Press; 2013.

26.

Rice, Prudence M. Pottery analysis: a sourcebook. Chicago: University of Chicago Press; 1987.

27.

Schick, Kathy Diane, Toth, Nicholas Patrick. Making silent stones speak: human evolution and the dawn of technology. London: Phoenix; 1993.

28.

Ingold T. Materials against materiality. *Archaeological Dialogues*. 2007;14(01).

29.

Kopytoff I. The cultural biology of things: commoditization as a process. In: *The social life of things: commodities in cultural perspective* [Internet]. Cambridge: Cambridge University Press; 1986. p. 64–94. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCL1007_43263.pdf

30.

Meskell, Lynn. *Object worlds in ancient Egypt: material biographies past and present*. Vol. *Materializing culture*. Oxford: Berg; 2004.

31.

Meskell L. Introduction, object orientations. In: *Archaeologies of materiality*. Malden, Mass: Blackwell; 2006. p. 1–17.

32.

Olsen, Bjørnar. In defense of things: archaeology and the ontology of objects. Vol. *Archaeology in society series*. Lanham: Rowman & Littlefield Publishers; 2010.

33.

Adams WY. Archaeological classification: theory versus practice. *Antiquity* [Internet]. 1988;56(234):40–56. Available from: <http://search.proquest.com/docview/1293842480?accountid=14511>

34.

Michael S. Bisson. Nineteenth Century Tools for Twenty-First Century Archaeology? Why the Middle Paleolithic Typology of François Bordes Must Be Replaced. *Journal of Archaeological Method and Theory* [Internet]. 2000;7(1):1–48. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/20177411>

35.

Brian Hayden. Are Emic Types Relevant to Archaeology? *Ethnohistory* [Internet]. 1984;31(2):79–92. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/482057>

36.

Adams, William Yewdale, Adams, Ernest W. *Archaeological typology and practical reality: a dialectical approach to artifact classification and sorting*. Cambridge: Cambridge University Press; 1991.

37.

Barrett JC. Bronze Age pottery and the problem of classification. In: *Papers on the prehistoric archaeology of Cranborne Chase* [Internet]. Oxford: Oxbow; 1991. p. 201–30. Available from: <https://contentstore.cla.co.uk/secure/link?id=57e50199-1364-e811-80cd-005056af4099>

38.

Biers, William R. *Art, artefacts, and chronology in classical archaeology*. Vol. *Approaching the ancient world*. London: Routledge; 1992.

39.

Lewis R. Binford. *Archaeology as Anthropology*. *American Antiquity* [Internet]. 1962;28(2):217–25. Available from: <http://www.jstor.org/stable/278380>

40.

Binford LR. *Archaeological perspectives*. In: *New perspectives in archaeology* [Internet]. Chicago: Aldine; 1968. p. 155–86. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCL2028_47136.pdf

41.

Buck, Caitlin E., Millard, Andrew. *Tools for constructing chronologies: crossing disciplinary boundaries*. Vol. *Lecture notes in statistics*. London: Springer; 2004.

42.

Caple, Chris. *Objects: reluctant witnesses to the past* [Internet]. London: Routledge; 2006. Available from: <https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780203409060>

43.

Carver MOH. Theory and practice in urban pottery seriation. *Journal of Archaeological Science* [Internet]. 1985;12:353–66. Available from: <http://www.sciencedirect.com.libproxy.ucl.ac.uk/science/article/pii/0305440385900640>

44.

Chapman WR. Arranging ethnology: A.H.L.F. Pitt Rivers and the typological tradition. In: *Objects and others : essays on museums and material culture* [Internet]. 1985. p. 15–48. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG120_47361.pdf

45.

Clarke, David L. *Analytical archaeologist: collected papers of David L. Clarke. Vol. Studies in archeology*. London: Academic Press; 1979.

46.

Cumberpatch CG. Towards a phenomenological approach to medieval pottery. In: *Not so much a pot, more a way of life : current approaches to artefact analysis in archaeology* [Internet]. 1997. p. 125–52. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG107_45078.pdf

47.

Dunnell RC. Methodological issues in Americanist artifact classification. *Advances in archaeological method and theory* [Internet]. 1986;9:149–207. Available from: <http://www.jstor.org/stable/20210077>

48.

Fish PR. Consistency in Archaeological Measurement and Classification: A Pilot Study. *American Antiquity* [Internet]. 1978;43(1):86–9. Available from: <http://www.jstor.org/stable/279635>

49.

Gräslund, Bo. *The birth of prehistoric chronology: dating methods and dating systems in nineteenth-century Scandinavian archaeology*. Vol. *New studies in archaeology*. Cambridge: Cambridge University Press; 1987.

50.

Ian Hodder. *The Narrative and Rhetoric of Material Culture Sequences*. *World Archaeology* [Internet]. 1993;25(2):268–82. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/124819?&Search=yes&searchText=narrative&searchText=sequences&searchText=rhetoric&searchText=culture&searchText=material&list=hide&searchUri=%252Faction%252FdoBasicSearch%253FQuery%253DThe%252Bnarrative%252Band%252Brhetoric%252Bof%252Bmaterial%252Bculture%252Bsequences%2526Search%253DSearch%2526wc%253Don%2526fc%253Doff%2526globalSearch%253D%2526sbbBox%253D%2526sbjBox%253D%2526sbpBox%253D&prevSearch=&item=3&ttl=3322&returnArticleService=showFullText>

51.

Kempton, Willett. *The folk classification of ceramics: a study of cognitive prototypes*. Vol. *Language, thought, and culture*. New York: Academic Press; 1981.

52.

Margolis, Eric, Laurence, Stephen. *Creations of the mind: theories of artifacts and their representation*. Oxford: Oxford University Press; 2007.

53.

Miller D. *Artefacts as products of human categorisation processes*. In: *Symbolic and structural archaeology* [Internet]. Cambridge University Press; 1982. p. 17–25. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG107_45077.pdf

54.

Miller, Daniel. *Artefacts as categories: a study of ceramic variability in central India*. Vol. *New studies in archaeology*. Cambridge: Cambridge University Press; 1985.

55.

Stephen Plog. *Analysis of Style in Artifacts*. *Annual Review of Anthropology* [Internet]. 1983;12:125-42. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/2155643>

56.

Stephen Plog and Jeffrey L. Hantman. *Chronology Construction and the Study of Prehistoric Culture Change*. *Journal of Field Archaeology* [Internet]. 1990;17(4):439-56. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/530005>

57.

Read, Dwight W. *Artifact classification: a conceptual and methodological approach*. Walnut Creek, Calif: Left Coast Press; 2007.

58.

Prudence M. Rice. *Rethinking the Ware Concept*. *American Antiquity* [Internet]. 1976;41(4):538-43. Available from: <http://www.jstor.org/stable/279024>

59.

Sackett J. *Approaches to style in lithic archaeology*. *Journal of Anthropological Archaeology* [Internet]. 1982;59-112. Available from: <http://www.sciencedirect.com.libproxy.ucl.ac.uk/science/article/pii/0278416582900083>

60.

Schnapp A. *Between antiquarians and archaeologists--continuities and ruptures*. *Antiquity* [Internet]. 2002;76(291):134-40. Available from: <http://search.proquest.com/docview/217579824?accountid=14511>

61.

Wendrich W. The World According to Basketry [Internet]. 1999. Available from: <http://escholarship.org/uc/item/6n42w0rg>

62.

Wheat JB. Ceramic classification: Bradfield and Shepard, types and varieties. In: The ceramic legacy of Anna O Shepard. Niwot, Colo: University Press of Colorado; 1991. p. 121–31.

63.

White JP, Thomas DH. What mean these stones? Ethnotaxonomic models and archaeological interpretations in the New Guinea Highlands. In: Clarke DL, editor. Models in archaeology [Internet]. 1972. p. 275–308. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG113_44842.pdf

64.

Widemann F. Why is archaeometry so boring for archaeologists? In: Archaeological ceramics : papers presented at a seminar on Ceramics as Archaeological Material held at the Smithsonian Institution, Washington, DC and the National Bureau of Standards, Gaithersburg, Maryland, 29 September-1 October 1980, one of the Smithsonian Institution/National Bureau of Standards seminars on the Application of the Materials and Measurement Sciences to Archaeology and Museum Conservation [Internet]. Smithsonian Institution Press; 1982. p. 29–36. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG107_47251.pdf

65.

Wylie A. The typology debate. In: Thinking from things: essays in the philosophy of archaeology. Berkeley, Calif: University of California Press; 2002. p. 42–56.

66.

Benco NL. Worked bone tools: Linking metal artisans and animal processors in medieval Islamic Morocco. *Antiquity* [Internet]. 2002;76(292):447–57. Available from: <http://search.proquest.com/docview/217562124?accountid=14511>

67.

Schlanger N. The chaîne opératoire. In: Archaeology : the key concepts [Internet]. Routledge; 2005. p. 25–31. Available from:
http://ls-tlss.ucl.ac.uk/course-materials/ARCLG107_45057.pdf

68.

SILLAR B, TITE MS. THE CHALLENGE OF 'TECHNOLOGICAL CHOICES' FOR MATERIALS SCIENCE APPROACHES IN ARCHAEOLOGY. *Archaeometry*. 2000;42(1):2–20.

69.

Françoise Audouze. Leroi-Gourhan, a Philosopher of Technique and Evolution. *Journal of Archaeological Research* [Internet]. 2002;10(4):277–306. Available from:
<http://www.jstor.org.libproxy.ucl.ac.uk/stable/41053189>

70.

Bar-Yosef O, Van Peer P. The Chaîne Opératoire Approach in Middle Paleolithic Archaeology. *Current Anthropology*. 2009 Feb;50(1):103–31.

71.

Dobres MA. Technology's links and chaînes : the processual unfolding of technique and technician. In: *The social dynamics of technology : practice, politics, and world views* [Internet]. Smithsonian Institution Press; 1999. p. 124–46. Available from:
http://ls-tlss.ucl.ac.uk/course-materials/ARCLG107_47269.pdf

72.

Binford LR. Hunters in a landscape. In: *In pursuit of the past: decoding the archaeological record* [Internet]. Thames and Hudson; 1983. p. 109–43. Available from:
http://ls-tlss.ucl.ac.uk/course-materials/ARCL1006_43800.pdf

73.

Chanteller C. Lithic technology and the Chaîne Opératoire. In: *Prehistoric Britain*. Malden, Mass: Blackwell; 2008. p. 160–76.

74.

Collins MB. Lithic technology as a means of processual inference. In: Lithic technology: making and using stone tools. The Hague: Mouton; 1975. p. 15–34.

75.

Crabtree DE. Comments of lithic technology and experimental archaeology. In: Lithic technology: making and using stone tools. The Hague: Mouton; 1975. p. 105–13.

76.

David N, Kramer C. Studying artifacts: functions, operating sequences, taxonomy. In: Ethnoarchaeology in action. Cambridge: Cambridge University Press; 2001. p. 138–67.

77.

Elizabeth DeMarrais, Luis Jaime Castillo and Timothy Earle. Ideology, Materialization, and Power Strategies. *Current Anthropology* [Internet]. 1996;37(1):15–31. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/2744153>

78.

Chris Gosden and Yvonne Marshall. The Cultural Biography of Objects. *World Archaeology* [Internet]. 1999;31(2):169–78. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/125055>

79.

Holtorf C. Notes on the Life History of a Pot Sherd. *Journal of Material Culture*. 2002;7(1):49–71.

80.

Hoskins, Janet. *Biographical objects: how things tell the stories of people's lives*. New York: Routledge; 1998.

81.

Hurcombe L. Plant processing for cordage and textiles using serrated flint edges: new chaînes opératoires suggested by ethnographic, archaeological and experimental evidence for bast fibre processing. In: Plant processing from a prehistoric and ethnographic perspective =: Préhstoire et ethnographie du travail des plantes : proceedings of a workshop at Ghent University (Belgium) November 28, 2006. Oxford: John & Erica Hedges; 2007. p. 41-66.

82.

Ingold T. 'Tools for the Hand, Language for the Face': An Appreciation of Leroi-Gourhan's Gesture and Speech. *Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences*. 1999;30(4):411-53.

83.

Jennings J, Antrobus KL, Atencio SJ, Glavich E, Johnson R, Loffler G, et al. "Drinking Beer in a Blissful Mood" Alcohol Production, Operational Chains, and Feasting in the Ancient World. *Current Anthropology*. 2005;46(2):275-303.

84.

Lemonnier, Pierre. *Elements for an anthropology of technology*. Vol. Anthropological papers / Museum of Anthropology, University of Michigan. Ann Arbor, Mich: Museum of Anthropology, University of Michigan; 1992.

85.

Lucas G. Case study: the life and times of a Roman jar. In: *The archaeology of time* [Internet]. London: Routledge; 2005. p. 95-113. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG107_45056.pdf

86.

Meskell, Lynn. *Object worlds in ancient Egypt: material biographies past and present*. Vol. *Materializing culture*. Oxford: Berg; 2004.

87.

Rye, Owen S. *Pottery technology: principles and reconstruction*. Vol. *Manuals on archeology*. Washington, D.C.: Taraxacum; 1981.

88.

Shanks M. The life of an artefact in an interpretive archaeology [Internet]. Available from: <http://documents.stanford.edu/michaelshanks/229>

89.

Schiffer MB. Behavioral chain analysis: activities, organization and the use of space. In: Behavioral archaeology: first principles [Internet]. Salt Lake City: University of Utah Press; 1995. p. 103-74. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG107_47408.pdf

90.

Schlanger N. Mindful technology: unleashing the chaîne opératoire for an archaeology of mind. In: The ancient mind: elements of cognitive archaeology. Cambridge: Cambridge University Press; 1994. p. 143-51.

91.

Schlanger N, Silclair A. Technology in the Humanities. Archaeological review from Cambridge. 1990;9(1):3-167.

92.

Skibo JM, Schiffer MB. Understanding artifact variability and change: a behavioral framework. In: Anthropological perspectives on technology. Albuquerque: University of New Mexico Press; 2001. p. 139-49.

93.

Vidale M. Operational sequences beyond linearity. In: Papers from the EAA Third Annual Meeting at Ravenna 1997 [Internet]. Oxford: Archaeopress; 1998. p. 179-84. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG107_45067.pdf

94.

Rapp, George Robert. Archaeomineralogy. 2nd ed. Vol. Natural science in archaeology.

Berlin: Springer; 2009.

95.

Ashurst, John, Dimes, Francis G., Honeyborne, D. B. Conservation of building and decorative stone: Vol. 1. Vol. Butterworths series in conservation and museology. London: Butterworths; 1990.

96.

Bachmann, H. G. The identification of slags from archaeological sites. Vol. Occasional publication. London: Institute of Archaeology; 1982.

97.

Bayley J, Dungworth D, Paynter S. Centre for Archaeology Guidelines: Archaeometallurgy [Internet]. English Heritage; 2001. Available from: <http://www.english-heritage.org.uk/publications>

98.

Leo Biek and Justine Bayley. Glass and other Vitreous Materials. World Archaeology [Internet]. 1979;11(1):1-25. Available from: <http://www.jstor.org/stable/124331>

99.

Freestone, Ian, Gaimster, David R. M. Pottery in the making: world ceramic traditions. London: British Museum Press; 1997.

100.

Gleba, Margarita. Textile production in pre-Roman Italy. Vol. Ancient textiles series. Oxford: Oxbow Books; 2008.

101.

Hurcombe, L. M. Archaeological artefacts as material culture. London: Routledge; 2007.

102.

Orton, Clive, Hughes, Mike. Pottery in archaeology. 2nd ed. Vol. Cambridge manuals in archaeology. Cambridge: Cambridge University Press; 2013.

103.

Paynter S, Dungworth D. Archaeological Evidence for Glassworking [Internet]. English Heritage; 2011. Available from: <http://www.english-heritage.org.uk/publications/glassworkingguidelines/glassworking-guidelines.pdf>

104.

Thomson, Roy, Mould, Quita. Leather tanneries: the archaeological evidence. London: Archetype; 2011.

105.

Tomber, R., Dore, John, English Heritage, British Museum, National Roman Fabric Reference Collection, Museum of London. The National Roman Fabric Reference Collection: a handbook. Vol. MoLAS monograph. London: Museum of London Archaeology Service; 1998.

106.

BGS Rock Classification Scheme - British Geological Survey [Internet]. Available from: <http://www.bgs.ac.uk/bgsrscs/>

107.

Archaeological Geology of Ancient Egypt [Internet]. Available from: http://www.eeescience.utoledo.edu/Faculty/Harrell/Egypt/AGRG_Home.html

108.

Utilitarian Stones [Internet]. 2012. Available from: <http://escholarship.org/uc/item/77t294df#page-1>

109.

Building Stones [Internet]. 2012. Available from:
<http://escholarship.org/uc/item/3fd124g0?query=building%20stones#page-1>

110.

Pigments through the Ages - detailed pigment histories, recipes [Internet]. Available from:
<http://www.webexhibits.org/pigments/>

111.

Mineralogy Database - Mineral Collecting, Localities, Mineral Photos and Data [Internet]. Available from: <http://www.mindat.org/>

112.

Freestone I. Pliny on Roman glassmaking. In: *Archaeology, history and science: integrating approaches to ancient materials*. Walnut Creek, CA: Left Coast Press; 2008. p. 77–100.

113.

Freestone I, Huges M, Stapleton C. The composition and production of Anglo-Saxon glass. In: *Catalogue of Anglo-Saxon glass in the British Museum* [Internet]. London: British Museum; 2008. p. 29–46. Available from:
http://www.britishmuseum.org/research/publications/research_publications_series/2008/catalogue_of_anglo_saxon_glass.aspx

114.

Paynter S, Dungworth D. *Archaeological Evidence for Glassworking* [Internet]. English Heritage; 2011. Available from:
<http://www.english-heritage.org.uk/publications/glassworkingguidelines/glassworking-guidelines.pdf>

115.

Price, J., Cottam, Sally. *Romano-British glass vessels: a handbook*. Vol. Practical handbooks in archaeology. York: Council for British Archaeology; 1998.

116.

Strand EA, Frei KM, Gleba M, Mannering U, Nosch ML, Skals I. Old Textiles -- New Possibilities. *European Journal of Archaeology*. 2010;13(2):149-73.

117.

Barber, E. J. W. *Prehistoric textiles: the development of cloth in the Neolithic and Bronze Ages with special reference to the Aegean*. Princeton, N.J: Princeton University Press; 1991.

118.

Jørgensen, Lise Bender. *North European textiles until AD 1000*. Aarhus: Aarhus University Press; 1992.

119.

Gleba, Margarita, Mannering, Ulla. *Textiles & textile production in Europe: from prehistory to AD 400*. Vol. Ancient textiles series. Oxford: Oxbow; 2012.

120.

Harris S. Smooth and cool or warm and soft, investigating the properties of cloth in prehistory. | Susanna Harris - Academia.edu. In: Strand A, editor. In *North European Symposium for Archaeological Textiles X* [Internet]. Oxbow Books; 2010. Available from: http://www.academia.edu/203730/Smooth_and_cool_or_warm_and_soft_investigating_the_properties_of_cloth_in_prehistory

121.

Maniatis Y, Tite MS. Technological examination of Neolithic-Bronze Age pottery from central and southeast Europe and from the Near East. *Journal of Archaeological Science* [Internet]. 1981; Available from: <http://www.sciencedirect.com.libproxy.ucl.ac.uk/science/article/pii/0305440381900121>

122.

Orton, Clive, Hughes, Mike. *Pottery in archaeology*. 2nd ed. Vol. Cambridge manuals in

archaeology. Cambridge: Cambridge University Press; 2013.

123.

Quinn, Patrick S. Ceramic petrography: the interpretation of archaeological pottery & related artefacts in thin section. Oxford: Archaeopress; 2013.

124.

Radivojević M, Rehren T, Pernicka E, Šljivar D, Brauns M, Borić D. On the origins of extractive metallurgy: new evidence from Europe. *Journal of Archaeological Science*. 2010 Nov;37(11):2775–87.

125.

Beckmann H. Sophisticated Roman recovery techniques for gold. *IAMS Newsletter* [Internet]. 1995;19:7–9. Available from: http://www.ucl.ac.uk/iams/newsletter/accordion/journals/iams_19/iams_19_1995_bachman

126.

Bachmann, H. G. The identification of slags from archaeological sites. Vol. Occasional publication. London: Institute of Archaeology; 1982.

127.

Bayley J, Dungworth D, Paynter S. Centre for Archaeology Guidelines: Archaeometallurgy [Internet]. English Heritage; 2001. Available from: <http://www.english-heritage.org.uk/publications>

128.

Rehren T, Schneider J, Bartels C. Medieval lead-silver smelting in the Siegerland, West Germany. *Historical metallurgy: journal of the Historical Metallurgy Society* [Internet]. 1999;33. Available from: <https://contentstore.cla.co.uk/secure/link?id=922db862-ce64-e811-80cd-005056af4099>

129.

Wagner D. Introductory orientations: the traditional Chinese iron industry in recent centuries. In: Science and civilisation in China: Volume 5: Chemistry and chemical technology. London: Cambridge University Press; 2008. p. 5-72.

130.

Andrefsky, William. Lithics: macroscopic approaches to analysis. 2nd ed. Vol. Cambridge manuals in archaeology. Cambridge: Cambridge University Press; 2005.

131.

Mesoudi A. Cultural Evolution: How Darwinian Theory Can Explain Human Culture and Synthesize the Social Sciences. University of Chicago Press; 2011.

132.

Schick, Kathy Diane, Toth, Nicholas Patrick. Making silent stones speak: human evolution and the dawn of technology. London: Phoenix; 1993.

133.

Whittaker, John C. Flintknapping: making and understanding stone tools. Austin: University of Texas Press; 1994.

134.

Benito-Calvo A, de la Torre I. Analysis of orientation patterns in Olduvai Bed I assemblages using GIS techniques: Implications for site formation processes. Journal of Human Evolution. 2011;61(1):50-60.

135.

Bevan A. Spatial methods for analysing large-scale artefact inventories. Antiquity [Internet]. 2012;86(332):492-506. Available from: <http://search.proquest.com/docview/1021249050?accountid=14511>

136.

Martinón-Torres M, Li XJ, Bevan A, Xia Y, Kun Z, Rehren T. Making Weapons for the Terracotta Army. *Archaeology International*. 2011;13.

137.

Tilley C, Hamilton S, Harrison S, Anderson E. Nature, Culture, Clitter: Distinguishing Between Cultural and Geomorphological Landscapes; The Case of Hilltop Tors in South-West England. *Journal of Material Culture*. 2000;5(2):197-224.

138.

Blankholm, H. P. *Intrasite spatial analysis in theory and practice*. Aarhus: Aarhus University Press; 1991.

139.

BRUGHMANS T. CONNECTING THE DOTS: TOWARDS ARCHAEOLOGICAL NETWORK ANALYSIS. *Oxford Journal of Archaeology*. 2010;29(3):277-303.

140.

Hietala, Harold J. *Intrasite spatial analysis in archaeology*. Vol. *New directions in archaeology*. Cambridge: Cambridge University Press; 1984.

141.

Hodder, Ian, Orton, Clive. *Spatial analysis in archaeology*. Vol. *New studies in archaeology*. Cambridge: Cambridge University Press; 1976.

142.

Katsianis M, Tsipidis S, Kotsakis K, Kousoulakou A. A 3D digital workflow for archaeological intra-site research using GIS. *Journal of Archaeological Science*. 2008;35(3):655-67.

143.

Kroll, Ellen M., Price, T. Douglas, Society for American Archaeology. The interpretation of archaeological spatial patterning. Vol. Interdisciplinary contributions to archaeology. New York: Plenum Press; 1991.

144.

Livingood PC, Cordell AS. Point/counter point: the accuracy and feasibility of digital image techniques in the analysis of ceramic thin sections. *Journal of Archaeological Science*. 2009;36(3):867-72.

145.

Vanzetti et al. A. The iceman as a burial. *Antiquity* [Internet]. 2010;84(325):681-92. Available from: <http://search.proquest.com/docview/755013317?accountid=14511>

146.

Cathy Lynne Costin. Craft Specialization: Issues in Defining, Documenting, and Explaining the Organization of Production. *Archaeological Method and Theory* [Internet]. 1991;3:1-56. Available from: <http://www.jstor.org/stable/20170212>

147.

Peacock DPS. Towards a a model for Roman pottery studies. In: *Pottery in the Roman world: an ethnoarchaeological approach*. London: Longman; 1982. p. 6-11.

148.

Katherine A. Spielmann. Feasting, Craft Specialization, and the Ritual Mode of Production in Small-Scale Societies. *American Anthropologist* [Internet]. 2002;104(1):195-207. Available from: <http://www.jstor.org/stable/683770>

149.

M. James Blackman, Gil J. Stein and Pamela B. Vandiver. The Standardization Hypothesis and Ceramic Mass Production: Technological, Compositional, and Metric Indexes of Craft Specialization at Tell Leilan, Syria. *American Antiquity* [Internet]. 1993;58(1):60-80. Available from: <http://www.jstor.org/stable/281454>

150.

Burri E. Production and use: temper as a marker of domestic production in the case of two middle Neolithic villages in Concise (VD, CH). In: *Archaeometric and archaeological approaches to ceramics: papers presented at EMAC '05, 8th European meeting on ancient ceramics, Lyon 2005*. Oxford: Archaeopress; 2007. p. 33–9.

151.

Castanzo RA. Ceramics on the Side: Pottery Making as an Augmentation of Household Economy in the Valley of Puebla during the Formative Period. *Archeological Papers of the American Anthropological Association*. 2009;19(1):133–47.

152.

Cathy Lynne Costin. The Use of Ethnoarchaeology for the Archaeological Study of Ceramic Production. *Journal of Archaeological Method and Theory* [Internet]. 2000;7(4):377–403. Available from: <http://www.jstor.org/stable/20177427>

153.

Freestone I. Glass production in Late Antiquity and the Early Islamic period: a geochemical perspective. In: *Geomaterials in cultural heritage*. London: The Geological Society; 2006. p. 201–16.

154.

Freestone I. Pliny on Roman glassmaking. In: *Archaeology, history and science: integrating approaches to ancient materials*. Walnut Creek, CA: Left Coast Press; 2008. p. 77–100.

155.

Freestone I, Price J, Cartwright C. The batch: its recognition and significance. In: *Annales du 17e Congrès de l'Association Internationale pour l'Histoire du Verre, Anvers, 2006 =: Annales of the 17th Congress of the International Association for the History of Glass, 2006, Antwerp*. Antwerp: University Press Antwerp; 2009. p. 130–5.

156.

Freestone, Ian, Gaimster, David R. M. *Pottery in the making: world ceramic traditions*. London: British Museum Press; 1997.

157.

Haines HR, Feinman GM, Nicholas LM. Household economic specialization and social differentiation: the stone-tool assemblage at El Pamillo, Oaxaca. *Ancient Mesoamerica*. 2004;15(02):251-66.

158.

Henderson J, McLoughlin SD, McPhail DS. Radical changes in Islamic glass technology: evidence for conservatism and experimentation with new glass recipes from early and middle Islamic Raqqa, Syria*. *Archaeometry*. 2004;46(3):439-68.

159.

Henderson et al. J. Experiment and innovation: early Islamic industry at al-Raqqa, Syria. *Antiquity* [Internet]. 2005;79:130-45. Available from: <http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=asu&AN=505112931&site=ehost-live&scope=site>

160.

Henderson et al. J. Experiment and innovation: early Islamic industry at al-Raqqa, Syria. *Antiquity* [Internet]. 2005;79:130-45. Available from: <http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=asu&AN=505112931&site=ehost-live&scope=site>

161.

Hodder I. Changing entanglement and temporalities. In: *Changing materialities at Çatalhöyük: reports from the 1995-99 seasons*. Cambridge: McDonald Institute for Archaeological Research; 2005. p. 1-22.

162.

Humphris J, Martín-Torres M, Rehren T, Reid A. Variability in single smelting episodes – a pilot study using iron slag from Uganda. *Journal of Archaeological Science*. 2009;36(2):359-69.

163.

Peacock, D. P. S., University of Southampton. Rome in the desert: a symbol of power. Southampton: University of Southampton; 1992.

164.

Poblome J, Degryse P, Viaene W, Ottenburgs R, Waelkens M, Degeest R, et al. The Concept of a Pottery Production Centre. An Archaeometrical Contribution from Ancient Sagalassos. *Journal of Archaeological Science*. 2002;29(8):873-82.

165.

Rehren Th, Pusch E, Herold A. Glass coloring works within a copper-centered industrial complex in Late Bronze Age Egypt. In: *The prehistory & history of glassmaking technology*. Westerville, OH: American Ceramic Society; 1998. p. 227-50.

166.

Rehren Th, Pusch E, Herold A. Qantir-Piramesses and the organisation of the Egyptian glass industry. In: *The social context of technological change: Egypt and the Near East, 1650-1550 BC : proceedings of a conference held at St Edmund Hall, Oxford, 12-14 September 2000*. Oxford: Oxbow; 2001.

167.

Rehren Th, Martínón-Torres M. Naturam ars imitata: European brassmaking between craft and science. In: *Archaeology, history and science: integrating approaches to ancient materials*. Walnut Creek, CA: Left Coast Press; 2008. p. 167-88.

168.

Prudence M. Rice, William Y. Adams, Joseph W. Ball, Whitney M. Davis, Timothy Earle, Robert E. Fry, Ian Hodder, L. R. V. Joesink-Mandeville, Charles C. Kolb, Masae Nishimura, Yasushi Kojo, Miguel Rivera Dorado, Barbara L. Stark and Sander E. Van Der Leeuw. Evolution of Specialized Pottery Production: A Trial Model [and Comments and Reply]. *Current Anthropology* [Internet]. 1981;22(3):219-40. Available from: <http://www.jstor.org/stable/2742199>

169.

Prudence M. Rice. Recent Ceramic Analysis: 2. Composition, Production, and Theory. *Journal of Archaeological Research* [Internet]. 1996;4(3):165–202. Available from: <http://www.jstor.org/stable/41053131>

170.

Prudence M. Rice. Recent Ceramic Analysis: 2. Composition, Production, and Theory. *Journal of Archaeological Research* [Internet]. 1996;4(3):165–202. Available from: <http://www.jstor.org/stable/41053131>

171.

Prudence M. Rice. Late Classic Maya Pottery Production: Review and Synthesis. *Journal of Archaeological Method and Theory* [Internet]. 2009;16(2):117–56. Available from: <http://www.jstor.org/stable/25653117>

172.

Valentine Roux. Ceramic Standardization and Intensity of Production: Quantifying Degrees of Specialization. *American Antiquity* [Internet]. 2003;68(4):768–82. Available from: <http://www.jstor.org/stable/3557072>

173.

Shennan S. Cost, benefit and value in the organization of early European copper production. *Antiquity* [Internet]. 1999;73(280):352–63. Available from: <http://search.proquest.com/docview/217558342/140C04B59B9217AF9C4/9?accountid=14511>

174.

Shortland AJ. The Number, Extent and Distribution of the Vitreous Materials Workshops at Amarna. *Oxford Journal of Archaeology*. 2000;19(2):115–34.

175.

Shortland AJ, Nicholson P, Jackson C. Glass and faience at Amarna: different methods of both supply for production and subsequent distribution. In: *The social context of technological change: Egypt and the Near East, 1650-1550 BC: proceedings of a conference held at St Edmund Hall, Oxford, 12-14 September 2000*. Oxford: Oxbow; 2001.

p. 147–60.

176.

Beck ME. Midden Ceramic Assemblage Formation: A Case Study from Kalinga, Philippines. *American Antiquity* [Internet]. 2006;71(1):27–51. Available from: <http://www.jstor.org/stable/40035320>

177.

Hardy-Smith T, Edwards PC. The Garbage Crisis in prehistory: artefact discard patterns at the Early Natufian site of Wadi Hammeh 27 and the origins of household refuse disposal strategies. *Journal of Anthropological Archaeology*. 2004;23(3):253–89.

178.

Michael B. Schiffer. Formation processes of the archaeological record Chapter 1: The nature of archaeological evidence and Chapter 2: The dimensions of artifact variability. In: *Formation processes of the archaeological record* [Internet]. Albuquerque, N.M.: University of New Mexico Press; 1987. Available from: <https://contentstore.cla.co.uk/secure/link?id=2db1cce5-cf64-e811-80cd-005056af4099>

179.

Needham, Stuart, Spence, Tony, Serjeantson, D., Sørensen, Marie Louise Stig, Ambers, J., Crummy, Stephen, et al. *Refuse and disposal at Area 16 East, Runnymede. Vol. Runnymede Bridge research excavations*. London: Trustees of the British Museum; 1996.

180.

Lewis R. Binford. Behavioral Archaeology and the 'Pompeii Premise'. *Journal of Anthropological Research* [Internet]. 1981;37(3):195–208. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/3629723?&Search=yes&searchText=archaeology&searchText=Behavioral&list=hide&searchUri=%252Faction%252FdoBasicSearch%253FQuery%253DBehavioral%252Barchaeology%252Band%252Bthe%2526Search%253DSearch%2526wc%253Don%2526fc%253Doff%2526globalSearch%253D%2526sbbBox%253D%2526sbbBox%253D%2526sbpBox%253D&prevSearch=&item=17&ttl=9941&returnArticleService=showFullText>

181.

Richard Bradley. The Destruction of Wealth in Later Prehistory. *Man* [Internet]. 1982;17(1):108–22. Available from: <http://www.jstor.org/stable/2802104>

182.

Carmen J. Commodities, rubbish and treasure: valuing archaeological objects. *Archaeological review from Cambridge* [Internet]. 1990;9:195–207. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG107_47259.pdf

183.

Chapman, John. *Fragmentation in archaeology: people, places, and broken objects in the prehistory of south-eastern Europe*. London: Routledge; 2000.

184.

Chapman, John, Gaydarska, Bissierka. *Parts and wholes: fragmentation in prehistoric context*. Oxford: Oxbow Books; 2007.

185.

Deal M. Household pottery disposal in the Maya highlands: An ethnoarchaeological interpretation. *Journal of Anthropological Archaeology* [Internet]. 1985;243–91. Available from: <http://www.sciencedirect.com/science/article/pii/027841658590008X>

186.

Deal M, Hagstrum MB. Ceramic reuse behavior among the Maya and Wanka: implications for archaeology. In: *Expanding archaeology* [Internet]. Salt Lake City: University of Utah Press; 1995. p. 111–25. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG112_45626.pdf

187.

Hayden B, Cannon A. Where the garbage goes: Refuse disposal in the Maya Highlands. *Journal of Anthropological Archaeology* [Internet]. 1983;117–63. Available from: <http://www.sciencedirect.com/science/article/pii/0278416583900107>

188.

Hill, J. D. Ritual and rubbish in the Iron Age of Wessex: a study on the formation of a specific archaeological record. Vol. BAR British series. Oxford: Tempus Reparatum; 1995.

189.

Hutson SR, Stanton TW. Cultural Logic and Practical Reason: the Structure of Discard in Ancient Maya Houselots. Cambridge Archaeological Journal. 2007;17(02).

190.

Charles H. LeeDecker. Discard Behavior on Domestic Historic Sites: Evaluation of Contexts for the Interpretation of Household Consumption Patterns. Journal of Archaeological Method and Theory [Internet]. 1994;1(4):345-75. Available from: <http://www.jstor.org/stable/20177317>

191.

Link, Thomas. Taphonomische Forschungen (nicht nur) zum Neolithikum. 1., neue Ausg. Vol. Fokus Jungsteinzeit. Kerpen (Eifel): Welt und Erde Verlag; 2013.

192.

Martin L, Russell N. Trashing rubbish. In: Towards reflexive method in archaeology: the example at Çatalhöyük : by members of the Çatalhöyük team [Internet]. Cambridge: McDonald Institute for Archaeological Research; 2000. p. 57-69. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCL2037_42230.pdf

193.

Moore, Henrietta L. Space, text, and gender: an anthropological study of the Marakwet of Kenya. New York: Guilford Press; 1996.

194.

Olivier L. The Hochdorf 'princely' grave and the question of the nature of archaeological

funerary assemblages. In: *Time and archaeology*. London: Routledge; 1999. p. 109–38.

195.

Patrik L. Is there an archaeological record? *Advances in archaeological method and theory* [Internet]. 1985;8:27–62. Available from: <http://www.jstor.org/stable/20170186>

196.

Pounds, Norman John Greville. *Hearth & home: a history of material culture*. Bloomington, [Ind.]: Indiana University Press; 1989.

197.

Michael B. Schiffer. *Archaeological Context and Systemic Context*. *American Antiquity* [Internet]. 1972;37(2):156–65. Available from: <http://www.jstor.org/stable/278203>

198.

Schiffer, Michael B. *Formation processes of the archaeological record*. Albuquerque, N.M.: University of New Mexico Press; 1987.

199.

Schofield, A. J., Theoretical Archaeology Group (England). *Interpreting artefact scatters: contributions to ploughzone archaeology*. Vol. Oxbow monograph. Oxford: Oxbow Books; 1991.

200.

Michael J. Shott. Status and Role of Formation Theory in Contemporary Archaeological Practice. *Journal of Archaeological Research* [Internet]. 1998;6(4):299–329. Available from: <http://www.jstor.org/stable/41053161>

201.

Sommer U. Dirt theory, or archaeological sites seen as rubbish heaps. *Journal of theoretical archaeology*. 1990;1:47–60.

202.

Staski, Edward, Sutro, Livingston D. The ethnoarchaeology of refuse disposal. Vol. Anthropological research papers. [Tempe, Ariz.]: Arizona State University; 1991.

203.

Thompson, M. Rubbish theory: the creation and destruction of value. Oxford: Oxford University Press; 1979.

204.

Walker W. Ceremonial trash? In: Expanding archaeology [Internet]. Salt Lake City: University of Utah Press; 1995. p. 67–79. Available from: http://www.academia.edu/2519493/Ceremonial_Trash

205.

Wilson DC. Identification and assessment of secondary refuse aggregates. Journal of archaeological method and theory [Internet]. 1994;1(1):41–68. Available from: <http://www.jstor.org/stable/20177304>

206.

Woodward A. Beads and beakers: Heirlooms and relics in the British Early Bronze Age. Antiquity [Internet]. 2002;76(294):1040–7. Available from: <http://search.proquest.com/docview/217553487/140B1C511961F1AEDFE/1?accountid=14511>

207.

Chris Gosden. What Do Objects Want? Journal of Archaeological Method and Theory [Internet]. 2005;12(3):193–211. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/20177516>

208.

Jones A. Archaeometry and materiality: materials-based analysis in theory and practice.

Archaeometry. 2004;46(3):327–38.

209.

Renfrew C. Towards a theory of material engagement. In: Rethinking materiality: the engagement of mind with the material world [Internet]. Cambridge: McDonald Institute for Archaeological Research; 2004. p. 23–31. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG107_45081.pdf

210.

Buchli V. Material culture: current problems. In: A companion to social archaeology [Internet]. Malden, Mass: Blackwell; 2004. p. 179–94. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG107_45076.pdf

211.

Chilton, Elizabeth S. Material meanings: critical approaches to the interpretation of material culture. Vol. Foundations of archaeological inquiry. Salt Lake City: University of Utah Press; 1999.

212.

Cole, Michael. Cultural psychology: a once and future discipline. Cambridge, Mass: Belknap Press of Harvard University Press; 1996.

213.

DeAtley SP, Bishop RL. Toward an integrated interface for archaeology and archaeometry. In: The ceramic legacy of Anna O Shepard [Internet]. Niwot, Colo: University Press of Colorado; 1991. p. 358–81. Available from: <https://contentstore.cla.co.uk/secure/link?id=d6a7df24-c164-e811-80cd-005056af4099>

214.

Dobres, Marcia-Anne. Technology and social agency: outlining a practice framework for archaeology. Vol. Social archaeology. Oxford: Blackwell Publishers; 2000.

215.

Dobres MA, Hoffman CR. Social agency and the dynamics of prehistoric technology. *Journal of archaeological method and theory* [Internet]. 1994;1(3):211–58. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCL2028_47158.pdf

216.

Dobres, Marcia-Anne, Hoffman, Christopher R. *The social dynamics of technology: practice, politics, and world views*. Washington, D.C.: Smithsonian Institution Press; 1999.

217.

Foucault, Michel. *Discipline and punish: the birth of the prison*. 2nd Vintage Books ed. New York: Vintage Books; 1995.

218.

Alfred Gell. Technology and Magic. *Anthropology Today* [Internet]. 1988;4(2):6–9. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/3033230>

219.

Gell, Alfred. *Art and agency: an anthropological theory*. Oxford: Clarendon Press; 1998.

220.

Olivier P. Gosselain. Technology and Style: Potters and Pottery Among Bafia of Cameroon. *Man* [Internet]. 1992;27(3):559–86. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/2803929>

221.

Hodder I. Neo-thingness. In: *Explaining social change: studies in honour of Colin Renfrew* [Internet]. Cambridge: McDonald Institute for Archaeological Research; 2004. p. 45–52. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG107_45075.pdf

222.

Hosler, Dorothy. The sounds and colors of power: the sacred metallurgical technology of ancient West Mexico. Cambridge, Mass: MIT Press; 1994.

223.

Ingold T. Materials against materiality. *Archaeological Dialogues*. 2007;14(01).

224.

Jones, Andrew. *Archaeological theory and scientific practice*. Vol. *Topics in contemporary archaeology*. Cambridge: Cambridge University Press; 2001.

225.

Jones, Andrew. *Memory and material culture*. Vol. *Topics in contemporary archaeology*. Cambridge: Cambridge University Press; 2007.

226.

Lechtman H. Style in technology - some early thoughts. In: *Material culture: styles, organization, and dynamics of technology* [Internet]. St. Paul: West Pub. Co; 1977. p. 3-20. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG107_47265.pdf

227.

Lemonnier P. The study of material culture today: Toward an anthropology of technical systems. *Journal of Anthropological Archaeology* [Internet]. 1986; Available from: <http://www.sciencedirect.com.libproxy.ucl.ac.uk/science/article/pii/0278416586900127>

228.

Lemonnier, Pierre. *Technological choices: transformation in material cultures since the Neolithic*. Vol. *Material cultures*. London: Routledge; 1993.

229.

Lemonnier, Pierre. *Elements for an anthropology of technology*. Vol. *Anthropological papers / Museum of Anthropology, University of Michigan*. Ann Arbor, Mich: Museum of Anthropology, University of Michigan; 1992.

230.

Andrew Martin. Agents in Inter-Action: Bruno Latour and Agency. *Journal of Archaeological Method and Theory* [Internet]. 2005;12(4):283–311. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/20177522>

231.

Mauss M. Body techniques. In: *Sociology and psychology: essays* [Internet]. London [etc.]: Routledge and Kegan Paul; 1979. p. 97–135. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG120_47365.pdf

232.

Miller D. Artefacts and the meaning of things. In: *Companion encyclopedia of anthropology*. [New ed.]. London: Routledge; 2002. p. 420–59.

233.

Morphy H. Art as a mode of action. Some problems with Gell's art and agency. *Journal of material culture* [Internet]. 2009;14(5):5–27. Available from: <http://www.swetswise.com.libproxy.ucl.ac.uk/FullTextProxy/swproxy?url=http%3A%2F%2Fmcu.sagepub.com%2Fcgi%2Freprint%2F14%2F1%2F5.pdf%3Fxd%3D144082108120&ts=1380019139412&cs=1823710415&userName=8080038.ipdirect&emCondId=3344&articleID=39955852&yevoID=2440547&titleID=113641&remoteAddr=144.82.108.120&hostType=PRO>

234.

Nanoglu S. Regional perspectives on the Neolithic anthropomorphic imagery of Northern Greece. *Journal of Mediterranean archaeology* [Internet]. 2006;19(2):155–76. Available from: <https://www-equinoxpub-com.libproxy.ucl.ac.uk/journals/index.php/JMA/article/view/3188/2071>

235.

Bryan Pfaffenberger. Fetishised Objects and Humanised Nature: Towards an Anthropology of Technology. *Man* [Internet]. 1988;23(2):236–52. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/2802804>

236.

Bryan Pfaffenberger. Social Anthropology of Technology. Annual Review of Anthropology [Internet]. 1992;21:491–516. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/2155997>

237.

Schiffer, Michael B., Miller, Andrea R. The material life of human beings: artifacts, behavior, and communication. London: Routledge; 1999.

238.

Schiffer, Michael B. Anthropological perspectives on technology. Vol. Amerind Foundation New World studies series. Albuquerque: University of New Mexico Press; 2001.

239.

Sigaut F. Technology. In: Companion encyclopedia of anthropology [Internet]. [New ed.]. London: Routledge; 2002. p. 420–59. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG192_51976

240.

Mauss, Marcel, Schlinger, Nathan. Techniques, technology and civilisation. New York: Durkheim Press/Berghahn Books; 2006.

241.

SILLAR B, TITE MS. THE CHALLENGE OF 'TECHNOLOGICAL CHOICES' FOR MATERIALS SCIENCE APPROACHES IN ARCHAEOLOGY. Archaeometry. 2000;42(1):2–20.

242.

Sillar B. The Social Agency of Things? Animism and Materiality in the Andes. Cambridge Archaeological Journal. 2009 Oct;19(03).

243.

Appadurai A. Introduction: commodities and the politics of value. In: *The social life of things: commodities in cultural perspective*. Cambridge: Cambridge University Press; 1986. p. 3–63.

244.

Earle T. Exchange systems in prehistory. In: *Trade and exchange: archaeological studies from history and prehistory*. New York: Springer; 2010. p. 195–204.

245.

Renfrew C. Trade as action at a distance. In: *Ancient civilization and trade* [Internet]. 1st ed. Albuquerque: University of New Mexico Press; 1975. p. 3–59. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCL1007_49263.pdf

246.

Sahlins M. On the sociology of primitive exchange. In: *Stone Age economics*. London: Routledge; 1974.

247.

Hughes M. Tracing to source. In: *Science and the past*. London: British Museum Press; 1991.

248.

Wilson L, Pollard AM. The provenance hypothesis. In: *Handbook of archaeological sciences*. Chichester: John Wiley; 2001. p. 507–17.

249.

Tykot RH. Archaeological provenance studies. In: *Physics methods in archaeometry*. Amsterdam: IOS Press; 2004. p. 407–32.

250.

Appadurai A. Introduction: commodities and the politics of value. In: *The social life of things: commodities in cultural perspective* [Internet]. Cambridge: Cambridge University Press; 1986. p. 3–63. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG107_47283.pdf

251.

Dillian, Carolyn D., White, Carolyn L. *Trade and exchange: archaeological studies from history and prehistory*. New York: Springer; 2010.

252.

Minc LD. Monitoring regional market systems in prehistory: Models, methods, and metrics. *Journal of Anthropological Archaeology*. 2006;25(1):82–116.

253.

Renfrew C. Trade as action at a distance. In: *Ancient civilization and trade* [Internet]. 1st ed. Albuquerque: University of New Mexico Press; 1975. p. 3–59. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCL1007_49263.pdf

254.

Sahlins, Marshall David. *Stone Age economics*. London: Routledge; 2004.

255.

Crump, Thomas. *The phenomenon of money*. London: Routledge & Kegan Paul; 1981.

256.

George Dalton. Theoretical Issues in Economic Anthropology. *Current Anthropology* [Internet]. 1969;10(1):63–102. Available from: <http://www.jstor.org/stable/2740685?&Search=yes&searchText=anthropology&searchText=issues&searchText=Theoretical&searchText=economic&list=hide&searchUri=%252Faction%252FdoBasicSearch%253FQuery%253DTheoretical%252Bissues%252Bin%252Beconomic%252Banthropology%2526acc%253Don%2526wc%253Don%2526fc%253Doff&prevSearch=&item=6&ttr=42299&returnArticleService=showFullText>

257.

John H. Dowling. The Goodfellows vs. the Dalton Gang: The Assumptions of Economic Anthropology. *Journal of Anthropological Research* [Internet]. 1979;35(3):292–308. Available from: <http://www.jstor.org/stable/3629904>

258.

Earle T. Production and exchange in prehistory. In: *Companion encyclopedia of archaeology*. London: Routledge; 1999. p. 608–35.

259.

C. A. Gregory. Gifts to Men and Gifts to God: Gift Exchange and Capital Accumulation in Contemporary Papua. *Man* [Internet]. 1980;15(4):626–52. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/2801537>

260.

Gregory CA. Exchange and reciprocity. In: *Companion encyclopedia of anthropology*. [New ed.]. London: Routledge; 2002. p. 911–33.

261.

Mauss, Marcel. *The gift: the form and reason for exchange in archaic societies*. Vol. Routledge classics. London: Routledge; 2002.

262.

Polanyi, Karl. *Trade and market in the early empires: economies in history and theory*. Glencoe, Ill: Free Press;

263.

Monica L. Smith. The Role of Ordinary Goods in Premodern Exchange. *Journal of Archaeological Method and Theory* [Internet]. 1999;6(2):109–35. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/20177399>

264.

Weiner, Annette B. Inalienable possessions: the paradox of keeping-while-giving. Berkeley: University of California Press; 1992.

265.

Adams NK. Political affinities and economic fluctuations: the evidence from textiles. In: Ancient textiles: production, craft and society : proceedings of the First International Conference on Ancient Textiles, held at Lund, Sweden, and Copenhagen, Denmark, on March 19-23, 2003. Oxford: Oxbow Books; 2007. p. 201-7.

266.

Bamforth DB, Woodman PC. Tool hoards and Neolithic use of the landscape in north-eastern Ireland. Oxford Journal of Archaeology. 2004;23(1):21-44.

267.

Barrett JC, Needham SP. Production, circulation and exchange: problems in the interpretation of Bronze Age bronzework. In: The Archaeology of context in the Neolithic and Bronze Age: recent trends [Internet]. Sheffield: Department of Archaeology and Prehistory, University of Sheffield; 1988. p. 127-40. Available from: <https://contentstore.cla.co.uk/secure/link?id=48de3e7e-1064-e811-80cd-005056af4099>

268.

Bell C. Wheels within wheels? A view of Mycenaean trade from the Levantine emporia. In: Emporia: Aegeans in the central and eastern Mediterranean : proceedings of the 10th International Aegean Conference/10e Rencontre égéenne internationale, Athens, Italian School of Archaeology, 14-18 April 2004. Liège: Université de Liège, Histoire de l'art et archéologie de la Grèce antique; 2005. p. 363-70.

269.

Bradley, Richard, Edmonds, M. R. Interpreting the axe trade: production and exchange in Neolithic Britain. Vol. New studies in archaeology. Cambridge: Cambridge University Press; 1993.

270.

Clough, T. H. McK., Cummins, W. A. Stone axe studies: Volume 2: The petrology of prehistoric stone implements from the British Isles. Vol. Research report / Council for British Archaeology. London: Council for British Archaeology; 1988.

271.

Cooney, Gabriel, Mandal, Stephen, Byrnes, Emmet, O'Carroll, Finola. The Irish Stone Axe Project: Monograph I. Bray: Wordwell; 1998.

272.

Cochrane EE, Neff H. Investigating compositional diversity among Fijian ceramics with laser ablation-inductively coupled plasma-mass spectrometry (LA-ICP-MS): implications for interaction studies on geologically similar islands. *Journal of Archaeological Science*. 2006;33(3):378–90.

273.

Crawford, Michael H. Coinage and money under the Roman Republic: Italy and the Mediterranean economy. Vol. The Library of numismatics. London: Methuen; 1985.

274.

Creighton, John. Coins and power in late Iron Age Britain. Vol. New studies in archaeology. Cambridge: Cambridge University Press; 2000.

275.

Dietler M. Rituals of commensality and the politics of state formation in the 'Princely' societies of Early Iron Age Europe. In: *Les princes de la protohistoire et l'émergence de l'Etat: actes de la table ronde internationale organisée par le Centre Jean Bérard et l'Ecole française de Rome, Naples, 27-29 octobre 1994* [Internet]. Naples: Centre J. Bérard; 1999. p. 135–52. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG107_59937.pdf

276.

Dietler, Michael. Archaeologies of colonialism: consumption, entanglement, and violence in

ancient Mediterranean France. Vol. The Joan Palevsky imprint in classical literature. Berkeley: University of California Press; 2010.

277.

Edmonds, M. R. Stone tools and society: working stone in Neolithic and Bronze Age Britain. London: Routledge; 1995.

278.

Frankenstein S, Rowlands M. The Internal Structure and regional Context of Early Iron Age Society in South-Western Germany. In: Social transformations in archaeology: global and local perspectives. London: Routledge; 1998.

279.

Philip Grierson. Commerce in the Dark Ages: A Critique of the Evidence. Transactions of the Royal Historical Society [Internet]. 1959;9:123–40. Available from: <http://www.jstor.org/stable/3678808>

280.

Kenneth G. Hirth. Political Economy and Archaeology: Perspectives on Exchange and Production. Journal of Archaeological Research [Internet]. 1996;4(3):203–39. Available from: <http://www.jstor.org/stable/41053132>

281.

Ian Hodder. Regression Analysis of Some Trade and Marketing Patterns. World Archaeology [Internet]. 1974;6(2):172–89. Available from: <http://www.jstor.org/stable/124001>

282.

Hodder, Ian, Orton, Clive. Spatial analysis in archaeology. Vol. New studies in archaeology. Cambridge: Cambridge University Press; 1976.

283.

Christopher Howgego. The Supply and Use of Money in the Roman World 200 B.C. to A.D. 300. *The Journal of Roman Studies* [Internet]. 1992;82:1–31. Available from: <http://www.jstor.org/stable/301282>

284.

Lo Cascio E. How did the Romans view their coinage and its function? In: *Coin finds and coin use in the Roman world: the thirteenth Oxford Symposium on Coinage and Monetary History, 25-27 1993 : a NATO advanced research workshop*. Berlin: Gebr. Mann Verlag; 1996. p. 273–87.

285.

Minc LD. Monitoring regional market systems in prehistory: Models, methods, and metrics. *Journal of Anthropological Archaeology*. 2006;25(1):82–116.

286.

Needham S. Displacement and exchange in archaeological methodology. In: *Trade and exchange in prehistoric Europe: proceedings of a conference held at the University of Bristol, April 1992* [Internet]. Oxford: published by Oxbow Books in association with the Prehistoric Society and the Société préhistorique française; 1993. p. 161–9. Available from: <https://contentstore.cla.co.uk/secure/link?id=d834d987-1564-e811-80cd-005056af4099>

287.

Parkinson WA. Tribal boundaries: Stylistic variability and social boundary maintenance during the transition to the Copper Age on the Great Hungarian Plain. *Journal of Anthropological Archaeology*. 2006;25(1):33–58.

288.

Peacock, D. P. S., Williams, D. F. *Amphorae and the Roman economy: an introductory guide*. Vol. Longman archaeology series. London: Longman; 1986.

289.

Perlès C. Systems of exchange and organization of production in Neolithic Greece. *Journal of Mediterranean archaeology* [Internet]. 1992;5(2):115–64. Available from:

http://ls-tlss.ucl.ac.uk/course-materials/ARCLG107_47267.pdf

290.

Stein GJ, Hollander D, Schwartz M. Reconstructing Mesopotamian Exchange Networks in the 4th Millennium BC : Geochemical and Archaeological Analyses of Bitumen Artifacts from Hacinebi Tepe, Turkey. *Paléorient*. 1999;25(1):67-82.

291.

Shennan S. Commodities, transactions and growth in the Central European Early Bronze Age. *European journal of archaeology* [Internet]. 1993;1(2):59-72. Available from: http://metalib.ucl.ac.uk:9003/sfx_local?url_ver=Z39.88-2004&ctx_ver=Z39.88-2004&ctx_enc=info:ofi/enc:UTF-8&rft_id=info:sid/sfxit.com:opac_856&url_ctx_fmt=info:ofi/fmt:kev:mtx:ctx&sfx.ignore_date_threshold=1&rft.object_id=963017837284&svc_val_fmt=info:ofi/fmt:kev:mtx:sch_svc&

292.

Sherratt S. Eppur si muove: Pots, markets, and values in the second-millennium Mediterranean. In: *The complex past of pottery: production, circulation and consumption of Mycenaean and Greek pottery (sixteenth to early fifth centuries BC) : proceedings of the ARCHON international conference, held in Amsterdam, 8-9 November 1996*. Amsterdam: J.C. Gieben; 1999. p. 163-211.

293.

Sherratt AG, Sherratt ES. From luxuries to commodities: The nature of Mediterranean Bronze Age trading systems. In: *Bronze age trade in the Mediterranean: papers presented at the Conference held at Rewley House, Oxford, in December 1989*. Jonsered: Åstrom; 1991. p. 351-86.

294.

Sillar B. Reputable pots and disreputable potters: Individual and community choice in present-day pottery production and exchange in the Andes. In: *Not so much a pot, more a way of life: current approaches to artefact analysis in archaeology*. Oxford: Oxbow; 1997. p. 1-20.

295.

Van Der Leuw S. Some notes from the potter's point of view. In: The complex past of pottery: production, circulation and consumption of Mycenaean and Greek pottery (sixteenth to early fifth centuries BC) : proceedings of the ARCHON international conference, held in Amsterdam, 8-9 November 1996. Amsterdam: J.C. Gieben; 1999. p. 115-32.

296.

Woolf G. World-systems analysis and the Roman empire. *Journal of Roman archaeology* [Internet]. 1999;3:44-58. Available from: <http://berlinarchaeology.files.wordpress.com/2013/01/woolf-1990.pdf>

297.

Flintsource.Net [Internet]. Available from: <http://www.flintsource.net/>

298.

IAOS World Obsidian Source Catalog [Internet]. Available from: http://www.obsidianlab.com/sourcecatalog/s_home.html

299.

FREUND KP. AN ASSESSMENT OF THE CURRENT APPLICATIONS AND FUTURE DIRECTIONS OF OBSIDIAN SOURCING STUDIES IN ARCHAEOLOGICAL RESEARCH. *Archaeometry*. 2013;55(5):779-93.

300.

Gratuze B. Obsidian Characterization by Laser Ablation ICP-MS and its Application to Prehistoric Trade in the Mediterranean and the Near East: Sources and Distribution of Obsidian within the Aegean and Anatolia. *Journal of Archaeological Science*. 1999;26(8):869-81.

301.

Herz N. Sourcing lithic artefacts by instrumental analysis. In: *Earth sciences and archaeology*. New York: Kluwer Academic/Plenum Publishers; 2001. p. 449-72.

302.

Huckell BB, Kilby JD, Boulanger MT, Glascock MD. Sentinel Butte: neutron activation analysis of White River Group chert from a primary source and artifacts from a Clovis cache in North Dakota, USA. *Journal of Archaeological Science*. 2011;38(5):965–76.

303.

Maniatis Y. Scientific techniques and methodologies for the provenance of white marble. In: *Physics methods in archaeometry*. Amsterdam: IOS Press; 2004. p. 179–202.

304.

Renfrew C, Dixon JE, Cann JR. Obsidian and early cultural contact in the Near East. *Proceedings of the Prehistoric Society*. 1966 Dec;32:30–72.

305.

Pollard, A. M., Heron, Carl, Royal Society of Chemistry (Great Britain). *Archaeological chemistry*. 2nd ed. Cambridge: Royal Society of Chemistry; 2008.

306.

Michael E. Smith, Adrian L. Burke, Timothy S. Hare and Michael D. Glascock. Sources of Imported Obsidian at Postclassic Sites in the Yautepec Valley, Morelos: A Characterization Study Using XRF and INAA. *Latin American Antiquity* [Internet]. 2007;18(4):429–50. Available from: <http://www.jstor.org/stable/25478196>

307.

Thorpe RS. The geological sources and transport of the bluestones of Stonehenge, Wiltshire, U.K. *Proceedings of the Prehistoric Society*. 1991;103–57.

308.

Blomster JP. Olmec Pottery Production and Export in Ancient Mexico Determined Through Elemental Analysis. *Science*. 2005;307(5712):1068–72.

309.

Day PM, Kiriati E, Tsolakidou A, Kilikoglou V. Group Therapy in Crete: A Comparison Between Analyses by NAA and Thin Section Petrography of Early Minoan Pottery. *Journal of Archaeological Science*. 1999;26(8):1025–36.

310.

Freestone I. Ceramic Petrography. *American journal of archaeology*. 1995;99:111–5.

311.

Morris EL, Woodward A. Ceramic petrology and prehistoric pottery in the UK. *Proceedings of the Prehistoric Society*. 2003 Jan;69:279–304.

312.

Peacock DPS. Neolithic pottery production in Cornwall. *Antiquity* [Internet]. 1969;43(170):145–9. Available from: <http://search.proquest.com/docview/1293745764?accountid=14511>

313.

Gale NH. A response to the paper of A. M. Pollard. In: *From mine to microscope: advances in the study of ancient technology*. Oxford: Oxbow Books; 2009. p. 191–6.

314.

Gale NH, Stos-Gale Z. Lead isotope analyses applied to provenance studies. In: *Modern analytical methods in art and archaeology*. New York: Wiley; 2000. p. 503–84.

315.

GUERRA MF, CALLIGARO T, PEREA A. THE TREASURE OF GUARRAZAR: TRACING THE GOLD SUPPLIES IN THE VISIGOTHIC IBERIAN PENINSULA. *Archaeometry*. 2007;49(1):53–74.

316.

Krause, Rüdiger. Studien zur kupfer- und frühbronzezeitlichen Metallurgie zwischen Karpatenbecken und Ostsee. Vol. Vorgeschichtliche Forschungen. Rahden/Westf: Leidorf; 2003.

317.

Pernicka E. Archaeometallurgy: examples of the application of scientific methods to the provenance of archaeological metal objects. In: Physics methods in archaeometry. Amsterdam: IOS Press; 2004. p. 309-29.

318.

Pollard AM. What a long, strange Trip it's been: lead Isotopes and Archaeology. In: From mine to microscope: advances in the study of ancient technology. Oxford: Oxbow Books; 2009. p. 181-9.

319.

Stos-Gale Z. Across the wine dark seas.... sailor tinkers and royal cargoes in the late Bronze Age Eastern Mediterranean. In: From mine to microscope: advances in the study of ancient technology. Oxford: Oxbow Books; 2009. p. 163-80.

320.

Calligaro T, Dran JC, Poirot JP, Querré G, Salomon J, Zwaan JC. PIXE/PIGE characterisation of emeralds using an external micro-beam. Nuclear Instruments and Methods in Physics Research Section B: Beam Interactions with Materials and Atoms. 2000;161-163:769-74.

321.

Calligaro T, Colinart S, Poirot JP, Sudres C. Combined external-beam PIXE and μ -Raman characterisation of garnets used in Merovingian jewellery. Nuclear Instruments and Methods in Physics Research Section B: Beam Interactions with Materials and Atoms. 2002;189(1-4):320-7.

322.

Gratuze B, Janssens K. Provenance analysis of glass artefacts. In: Non-destructive microanalysis of cultural heritage materials. Amsterdam, London: Elsevier; 2004. p.

663–712.

323.

Popelka-Filcoff RS, Miksa EJ, Robertson JD, Glascock MD, Wallace H. Elemental analysis and characterization of ochre sources from Southern Arizona. *Journal of Archaeological Science*. 2008;35(3):752–62.

324.

Robertshaw P, Wood M, Melchiorre E, Popelka-Filcoff RS, Glascock MD. Southern African glass beads: chemistry, glass sources and patterns of trade. *Journal of Archaeological Science*. 2010;37(8):1898–912.

325.

Stein GJ, Hollander D, Schwartz M. Reconstructing Mesopotamian Exchange Networks in the 4th Millennium BC : Geochemical and Archaeological Analyses of Bitumen Artifacts from Hacinebi Tepe, Turkey. *Paléorient*. 1999;25(1):67–82.

326.

Weigand PC. Turquoise sources and source analysis: Mesoamerica and the southwestern USA. In: *Exchange systems in prehistory*. New York: Academic Press; 1977. p. 15–34.

327.

Eerkens JW, Lipo CP. Cultural transmission, copying errors, and the generation of variation in material culture and the archaeological record. *Journal of Anthropological Archaeology*. 2005;24(4):316–34.

328.

Brian Hayden. Practical and Prestige Technologies: The Evolution of Material Systems. *Journal of Archaeological Method and Theory* [Internet]. 1998;5(1):1–55. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/20177377>

329.

David Wengrow. The Evolution of Simplicity: Aesthetic Labour and Social Change in the Neolithic Near East. *World Archaeology* [Internet]. 2001;33(2):168–88. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/827897>

330.

Bailey GN. Concepts, time-scales and explanations in economic prehistory. In: *Economic archaeology: towards an integration of ecological and social approaches* [Internet]. Oxford: B.A.R.; 1981. p. 97–117. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG107_45090.pdf

331.

Barnett, William, Hoopes, John W. The emergence of pottery: technology and innovation in ancient societies. Vol. *Smithsonian series in archaeological inquiry*. Washington [D.C.]: Smithsonian Institution Press; 1995.

332.

Basalla, George. The evolution of technology. Vol. *Cambridge history of science*. Cambridge University Press; 1988.

333.

Bayley J. Innovation in later medieval urban metalworking. *Historical metallurgy: journal of the Historical Metallurgy Society* [Internet]. 1996;30:67–71. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG107_45091.pdf

334.

Blackman MJ, Stein GJ, Vandiver PB. The Standardization Hypothesis and Ceramic Mass Production: Technological, Compositional, and Metric Indexes of Craft Specialization at Tell Leilan, Syria. *American Antiquity* [Internet]. 1993;58(1):60–80. Available from: <http://www.jstor.org/stable/281454>

335.

Charlton MF, Crew P, Rehren T, Shennan SJ. Explaining the evolution of ironmaking recipes – An example from northwest Wales. *Journal of Anthropological Archaeology*. 2010;29(3):352–67.

336.

Costin C. The impact of the Inca conquest on local technology in the Upper Mantaro Valley, Peru. In: *What's new?: a closer look at the process of innovation*. London: Unwin Hyman; 1989. p. 107–39.

337.

Crossley D. The English glassmaker and his search for materials in the 16th and 17th centuries. In: *The prehistory & history of glassmaking technology* [Internet]. Westerville, OH: American Ceramic Society; 1998. Available from: <https://contentstore.cla.co.uk/secure/link?id=5e208207-d864-e811-80cd-005056af4099>

338.

Fitzhugh B. Risk and Invention in Human Technological Evolution. *Journal of Anthropological Archaeology*. 2001;20(2):125–67.

339.

Brian Hayden. Practical and Prestige Technologies: The Evolution of Material Systems. *Journal of Archaeological Method and Theory* [Internet]. 1998;5(1):1–55. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/20177377>

340.

Henderson et al. J. Experiment and innovation: early Islamic industry at al-Raqqā, Syria. *Antiquity* [Internet]. 2005;79:130–45. Available from: <http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=asu&AN=505112931&site=ehost-live&scope=site>

341.

Humphris J, Martínón-Torres M, Rehren T, Reid A. Variability in single smelting episodes – a pilot study using iron slag from Uganda. *Journal of Archaeological Science*. 2009;36(2):359–69.

342.

Knecht H. The role of innovation in changing early upper paleolithic organic projectile technologies - ResearchGate. *Techniques et Culture* [Internet]. 1991;115-44. Available from: http://www.researchgate.net/publication/30453447_The_role_of_innovation_in_changing_early_upper_paleolithic_organic_projectile_technologies

343.

Lechtman H. Andean value systems and the development of prehistoric metallurgy. *Technology and culture* [Internet]. 1984;25:1-36. Available from: <http://muse.jhu.edu/journals/tech/>

344.

Lesick, Kurtis, University of Calgary. *Eureka: the archaeology of innovation & science : proceedings of the twenty-ninth annual conference of the Archaeological Association of the University of Calgary*. Calgary: Archaeological Association of the University of Calgary; 2002.

345.

Loney HL. Society and Technological Control: A Critical Review of Models of Technological Change in Ceramic Studies. *American Antiquity* [Internet]. 2000;65(4):646-68. Available from: <http://www.jstor.org/stable/2694420>

346.

Martinón-Torres M, Li XJ, Bevan A, Xia Y, Kun Z, Rehren T. Making Weapons for the Terracotta Army. *Archaeology International*. 2011;13.

347.

Martinon-Torres M, Rehren T. Post-medieval crucible production and distribution: a study of materials and materialities. *Archaeometry* [Internet]. 2009;51(1):49-74. Available from: http://www.ucl.ac.uk/archaeology/people/staff/rehren/usercontent_profile/MMTRehrenMaterialityCruciblesAmetry51.pdf

348.

Mellars P. Technological changes across the Middle-upper Palaeolithic transition: economic, social and cognitive perspectives. In: *The Human revolution: behavioural and biological perspectives on the origins of modern humans* [Internet]. Edinburgh: Edinburgh University Press; 1989. p. 338–65. Available from: <https://contentstore.cl.a.co.uk/secure/link?id=697b38f3-ba64-e811-80cd-005056af4099>

349.

Moorey PR. The mobility of artisans and opportunities for technology transfer between Western Asia and Egypt in the Late Bronze Age. In: *The social context of technological change: Egypt and the Near East, 1650-1550 BC : proceedings of a conference held at St Edmund Hall, Oxford, 12-14 September 2000*. Oxford: Oxbow; 2001. p. 1–14.

350.

Margaret C. Nelson. The Study of Technological Organization. *Archaeological Method and Theory* [Internet]. 1991;3:57–100. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/20170213>

351.

Michael J. O'Brien, Thomas D. Holland, Robert J. Hoard and Gregory L. Fox. Evolutionary Implications of Design and Performance Characteristics of Prehistoric Pottery. *Journal of Archaeological Method and Theory* [Internet]. 1994;1(3):259–304. Available from: <http://www.jstor.org.libproxy.ucl.ac.uk/stable/20177313>

352.

Raymond, Robert. *Out of the fiery furnace: the impact of metals on the history of mankind*. University Park: Pennsylvania State UP; 1986.

353.

Rehder JE. Blowpipes versus bellows in ancient metallurgy. *Journal of Field Archaeology* [Internet]. 1994;21(3). Available from: <http://www.ingentaconnect.com/content/maney/jfa/1994/00000021/00000003/art00005>

354.

Rehren T, Martinon-Torres M. *Naturam ars imitata: European brassmaking between craft*

and science. In: *Archaeology, history and science: integrating approaches to ancient materials* [Internet]. Walnut Creek, CA: Left Coast Press; 2008. p. 167–88. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ARCLG108_46356.pdf

355.

Rehren T, Pusch E, Herold A. Glass coloring works within a copper-centered industrial complex in Late Bronze Age Egypt. In: *The prehistory & history of glassmaking technology* [Internet]. Westerville, OH: American Ceramic Society; 1998. p. 227–50. Available from: http://www.academia.edu/1082340/Glass_coloring_works_within_a_copper-centered_industrial_complex_in_Late_Bronze_Age_Egypt

356.

Roux V. Ceramic Standardization and Intensity of Production: Quantifying Degrees of Specialization. *American Antiquity* [Internet]. 2003;68(4):768–82. Available from: <http://www.jstor.org/stable/3557072>

357.

Schiffer MB. The explanation of long-term technological change. In: *Anthropological perspectives on technology*. Albuquerque: University of New Mexico Press; 2001. p. 215–35.

358.

Schiffer, Michael B. *Studying technological change: a behavioral approach*. Vol. Foundations of archaeological inquiry. Salt Lake City: University of Utah Press; 2011.

359.

S. J. Shennan and J. R. Wilkinson. Ceramic Style Change and Neutral Evolution: A Case Study from Neolithic Europe. *American Antiquity* [Internet]. 2001;66(4):577–93. Available from: <http://www.jstor.org/stable/2694174>

360.

Shennan, Stephen. *Genes, memes and human history: Darwinian archaeology and cultural evolution*. London: Thames & Hudson; 2002.

361.

Shortland AJ. Hopeful monsters? Invention and innovation in the archaeological record. In: Invention and innovation: the social context of technological change, 2: Egypt, the Aegean and the Near East, 1650-1150 BC [Internet]. Oxford: Oxbow Books; 2004. p. 1-11.

Available from:

<https://contentstore.cla.co.uk/secure/link?id=466f3fbb-b764-e811-80cd-005056af4099>

362.

Torrence, Robin, Leeuw, Sander Ernst van der. What's new?: a closer look at the process of innovation. Vol. One world archaeology. London: Unwin Hyman; 1989.

363.

Van der Leeuw SE, Papousek DA, Coudart A. Technical traditions and unquestioned assumptions : the case of pottery in Michoacan. Techniques & culture. 1992;(17-18).

364.

STRAND B - RESEARCH DESIGN AND MATERIALS ANALYSIS.

365.

Barker, Philip. Techniques of archaeological excavation. 3rd ed. London: Batsford; 1993.

366.

Chadwick A. ARCHAEOLOGY AT THE EDGE OF CHAOS: FURTHER TOWARDS REFLEXIVE EXCAVATION METHODOLOGIES . Assemblage . 3.

367.

Lucas, Gavin. Splitting objects. In: Critical approaches to fieldwork: contemporary and historical archaeological practice. London: Routledge; 2001. p. 64-106.

368.

Drewett P. POST-FIELDWORK PLANNING, PROCESSING AND FINDS ANALYSIS. In: Field archaeology: an introduction. 2nd ed. London: Routledge; 2011. p. 136–50.

369.

Westman, Andrew, Museum of London. Archaeological site manual. 3rd ed. London: Museum of London; 1994.

370.

Binford L. A Consideration of Archaeological Research Design. *American Antiquity*. 1964;29(4):425–41.

371.

Flannery KV. The Golden Marshalltown: A Parable for the Archeology of the 1980s. *American Anthropologist*. 1982;84(2):265–78.

372.

STANDARD AND GUIDANCE for the collection, documentation, conservation and research of archaeological materials.

373.

English Heritage Commentary on the National Planning Policy Framework [Internet]. Available from: <http://www.english-heritage.org.uk/content/imported-docs/a-e/eh-commentary-nppf.pdf>

374.

Andrews, Gill, English Heritage. Management of archaeological projects. London: English Heritage; 1991.

375.

National Planning Policy Framework - Planning, building and the environment - Department

for Communities and Local Government [Internet]. Available from:
<http://webarchive.nationalarchives.gov.uk/20120919132719/http://www.communities.gov.uk/publications/planningandbuilding/nppf>

376.

Ewen, Charles Robin. *Artifacts*. Vol. *Archaeologist's toolkit*. Walnut Creek, CA: AltaMira Press; 2003.

377.

Flatman J, Perring D. *The National Planning Policy Framework and Archaeology: A Discussion*. *Papers from the Institute of Archaeology*. 2013;22.

378.

Greene K. *The Roman Fortress at Usk, Wales, and the Processing of Roman Pottery for Publication*. *Journal of Field Archaeology* . 1984;11(4):405-12.

379.

Hinton P. *The National Planning Policy Framework and Archaeology: A Response – How did the Profession come to this?* *Papers from the Institute of Archaeology*. 2013;22.

380.

Harris, Edward C. *Principles of archaeological stratigraphy*. 2nd ed. London: Academic; 1989.

381.

Haselgrove, Colin, *Iron Age Research Seminar, Council of the Prehistoric Society, Wessex Archaeology (Firm), English Heritage, Historic Scotland. Understanding the British Iron Age: an agenda for action: a report for the Iron Age Research Seminar and the Council of the Prehistoric Society*. Salisbury: Trust for Wessex Archaeology; 2001.

382.

Nixon, Taryn, Museum of London. A research framework for London archaeology 2002. London: Museum of London; 2002.

383.

Society of Museum Archaeologists. Selection, retention and dispersal of archaeological collections: guidelines for use in England, Wales and Northern Ireland. 1st ed. London: Society of Museum Archaeologists; 1993.

384.

Westman A. Archaeological Site Manual (3rd edition) [Internet]. 3rd edition. London: Museum of London; Available from: <http://www.museumoflondonarchaeology.org.uk/NR/rdonlyres/056B4AFD-AB5F-45AF-9097-5A53FFDC1F94/0/MoLASManual94.pdf>

385.

Orton C, Tyers P, Vince AG. Life in the pot shed. In: Pottery in archaeology. Cambridge: Cambridge University Press; 1993. p. 44–66.

386.

Nenk, Beverley, Pearce, Jacqueline, Whittingham, Lucy, Slowikowski, Anna, Medieval Pottery Research Group. Minimum standards for the processing, recording, analysis and publication of post-Roman ceramics. Vol. Occasional paper / Medieval Pottery Research Group. London: Medieval Pottery Research Group; 2001.

387.

Arcelin, Patrice, Tuffreau-Libre, Marie, Centre archéologique européen du Mont Beuvray. La quantification des céramiques: conditions et protocole : actes de la table ronde du Centre archéologique européen du Mont-Beuvray, (Glux-en-Glenne, 7-9 avril 1998). Vol. Collection 'Bibracte'. Glux-en-Glenne: Centre archéologique européen du Mont Beuvray; 1998.

388.

Documentation: Recording Systems for Pottery. Journal of Field Archaeology. 1982;9(2):237–51.

389.

Shopland, Norena. Archaeological finds: a guide to identification. Stroud: Tempus; 2005.

390.

Mepham L. (Book Review) Archaeological Finds: a guide to identification by Norena Shopland Stroud, Tempus. 2005. 248 pages, many figs. ISBN 0-7524-3132-3 (£17.99) A Finds Manual: excavating, processing and storing by Norena Shopland Stroud, Tempus. 2006. 158 pages, many figs. ISBN 0-7524-3588-4 (£15.99). Proceedings of the Prehistoric Society [Internet]. 2006; Available from: http://www.prehistoricsociety.org/files/reviews/06_11_shopland.htm

391.

Blackmore, Lyn, Pearce, Jacqueline. A dated type series of London medieval pottery: Part 5: Shelly-sandy ware and the greyware industries. Vol. MOLA monograph. [London]: Museum of London Archaeology; 2010.

392.

Brown, Duncan H., Council for British Archaeology. Pottery in medieval Southampton, c.1066-1510. Vol. Southampton archaeology monographs. York: Council for British Archaeology; 2002.

393.

Draper, Jo. Post-medieval pottery, 1650-1800. Vol. Shire archaeology. Princes Risborough: Shire Publications; 1984.

394.

Gaimster, David R. M. German stoneware 1200-1900: archaeology and cultural history ; containing a guide to the collections of the British Museum, Victoria & Albert Museum and Museum of London. London: British Museum Press; 1997.

395.

Haslam, Jeremy. Medieval pottery in Britain. 2nd ed. Vol. Shire archaeology. Aylesbury, Bucks: Shire Publications; 1984.

396.

Hurst, John G., Neal, David S., Beuningen, H. J. E. Pottery produced and traded in north-west Europe 1350-1650. Vol. Rotterdam papers. Rotterdam: Foundation 'Dutch Domestic Utensils', Museum Boymans-van Beuningen; 1986.

397.

Medieval Pottery Research Group, Medieval Pottery Research Group. A guide to the classification of medieval ceramic forms. Vol. Occasional paper / Medieval Pottery Research Group. S.I: Medieval Pottery Research Group; 1998.

398.

Oswald, Adrian. Clay pipes for the archaeologist [Internet]. Oxford: British Archaeological Reports; 1975. Available from:
<http://copac.jisc.ac.uk/id/34669273?style=html&title=Clay%20pipes%20for%20the%20archaeologist>

399.

Gill D, Chippindale C. The Illicit Antiquities Scandal: What It Has Done to Classical Archaeology Collections. *American Journal of Archaeology*. 2007;111(3):571-4.

400.

Sparks RT. FLINDERS PETRIE THROUGH WORD AND DEED: RE-EVALUATING PETRIE'S FIELD TECHNIQUES AND THEIR IMPACT ON OBJECT RECOVERY IN BRITISH MANDATE PALESTINE. *Palestine Exploration Quarterly*. 2013;145(2):143-59.

401.

PALESTINIAN ANTIQUITIES LOOTERS, THEIR SKILL DEVELOPMENT, METHODOLOGY AND SPECIALISED TERMINOLOGY: AN ETHNOGRAPHIC STUDY. *Palestine Exploration Quarterly*. 2012;144(2).

402.

Barringer, T. J., Flynn, Tom. Colonialism and the object: empire, material culture and the museum. Vol. Museum meanings. London: Routledge; 1998.

403.

Drower, Margaret S. Flinders Petrie: a life in archaeology. 2nd ed. Vol. Wisconsin studies in classics. Madison, Wis: University of Wisconsin Press; 1995.

404.

Drower, Margaret S. Letters from the desert: the correspondence of Flinders and Hilda Petrie. Oxford: Aris and Phillips; 2004.

405.

Eberhardt G. Methodological reflections on the history of excavations techniques. In: Archives, ancestors, practices: archaeology in the light of its history. New York: Berghahn Books; 2008. p. 89–96.

406.

Evans JD. The first half century - and after. Bulletin of the Institute of Archaeology. 1987;24.

407.

ICOM. Code of Ethics - ICOM [Internet]. 2013. Available from: <http://icom.museum/the-vision/code-of-ethics>

408.

McIntosh et al. S. The good collector". Fabulous beast or endangered species? Public archaeology. 2000;1(1):73–81.

409.

Fakes, Forgeries and Biblical Scholarship. Near Eastern Archaeology [Internet]. 2005;68(1):61-77. Available from: <http://search.ebscohost.com/login.aspx?direct=true&db=asu&AN=505113883&site=ehost-live>

410.

Sparks R. A history of the Petrie Palestinian Collection. In: A future for the past: Petrie's Palestinian collection : an exhibition held in the Brunei Gallery, 2007. London: Institute of Archaeology, University College London; 2007. p. 13-24.

411.

Sparks R. Flinders Petrie and the archaeology of Palestine. A future for the past: Petrie's Palestinian collection : an exhibition held in the Brunei Gallery, 2007. 2007;1-12.

412.

Stone, Peter G., Molyneaux, Brian, World Archaeological Congress. The presented past: heritage, museums and education. Vol. One world archaeology. London: Routledge; 1994.

413.

Thompson M, Renfrew C. The catalogues of the Pitt-Rivers Museum, Farnham, Dorset. Antiquity. 1999;73(280):377-93.

414.

Tite M. Archaeological collections: invasive sampling versus object integrity . Papers from the Institute of Archaeology, University College London. 2002;(13).

415.

Ucko PJ. The Biography of a Collection: The Sir Flinders Petrie Palestinian Collection and the Role of University Museums. Museum Management and Curatorship. 1998 Jan;17(4):351-99.

416.

Colwell-Chanthaphonh, Chip, Vitelli, Karen D. Archaeological ethics. 2nd ed. Lanham, MD: Altamira; 2006.

417.

Bland R. The treasure act and the proposals for the voluntary recording of all archaeological finds. *Museum archaeologist* [Internet]. 1996;23:3-19. Available from: <https://contentstore.cla.co.uk/secure/link?id=81e8e1a0-fa72-e811-80cd-005056af4099>

418.

Bland R. A pragmatic approach to the problem of portable antiquities: the experience of England and Wales. *Antiquity*. 2005;79(304):440-7.

419.

Gaimster D. Measures against the illicit trade in cultural objects: the emerging strategy in Britain . *Antiquity*. 2004;78(301):699-707.

420.

Dobinson C, Denison S. Metal detecting and archaeology in England: Contents [Internet]. 1995. Available from: <http://old.britarch.ac.uk/detecting/cont.html>

421.

Gregory T, Rogerson A. Metal-detecting in archaeological excavation . *Antiquity*. 1985;58(224):179-84.

422.

Hobbs R. Finding our past: the Portable Antiquities Scheme in England and Wales. *Museum archaeologist*. 1999;25.

423.

Sussams K. Half a million hours: a 20 year archaeological survey of Norfolk. *Museum*

archaeologist. 1998;25:39-44.

424.

Worrell, Sally, Portable Antiquities Scheme Conference. A decade of discovery: proceedings of the Portable Antiquities Scheme Conference 2007. Vol. BAR British series. Oxford: Archaeopress; 2010.

425.

SPECTRUM 4.0 [Internet]. 2011. Available from:
<http://www.collectionstrust.org.uk/collections-link/collections-management/spectrum/the-spectrum-standard>

426.

Museums Australia (Victoria). Small Museums Cataloguing Manual - Museums Australia [Internet]. 2009. Available from:
<http://www.mavic.asn.au/services/small-museums-cataloguing-manual>

427.

Holm, Stuart A., Museum Documentation Association (Great Britain). Cataloguing made easy: how to catalogue your collections. 2nd ed. Cambridge: MDA; 2002.

428.

Lejeune B. The Effects of Online Catalogues in London and other Museums: A Study of an Alternative Way of Access. Papers from the Institute of Archaeology. 2007;18(S1):79-97.

429.

Shopland, Norena. Archaeological finds: a guide to identification. Stroud: Tempus; 2005.

430.

Thornes et al. R. Introduction to Object ID: Guidelines for Making Records that Describe Art, Antiques and Antiquities. 1999.

431.

Will L. Time taken to create catalogue records for museum objects and archives. Willpower Information; 2010.

432.

Collections Link. Terminology Control.

433.

De Vorse KL, Elson C, Gregorev NP, Hansen J. The Development of a Local Thesaurus to Improve Access to the Anthropological Collections of the American Museum of Natural History. D-Lib Magazine. 2006 Apr;12(4).

434.

Cowton, Jeff, Grant, Alice, Museum Documentation Association (Great Britain). SPECTRUM: the UK museum documentation standard. 2nd ed. Cambridge: Museum Documentation Association; 1997.

435.

The SPECTRUM Standard [Internet]. Available from:
<http://www.collectionslink.org.uk/spectrum-standard?phpMyAdmin=OYNyINPdn3sQmoXugKH1gcCLSW0>

436.

Cowgill G. Artifact classification and archaeological processes. In: Mathematics and information science in archaeology: a flexible framework. Bonn: Holos; 1990. p. 61-78.

437.

Hey, Gill, Lacey, Mark, Kent (England), Oxford Archaeological Unit. Evaluation of archaeological decision-making processes and sampling strategies. [Kent]: Kent County

Council; 2001.

438.

Holm, Stuart A., Museum Documentation Association (Great Britain). Cataloguing made easy: how to catalogue your collections. 2nd ed. Cambridge: MDA; 2002.

439.

Nenk, Beverley, Pearce, Jacqueline, Whittingham, Lucy, Slowikowski, Anna, Medieval Pottery Research Group. Minimum standards for the processing, recording, analysis and publication of post-Roman ceramics. Vol. Occasional paper / Medieval Pottery Research Group. London: Medieval Pottery Research Group; 2001.

440.

Prehistoric Ceramics Research Group. The study of later prehistoric pottery: general policies and guidelines for analysis and publication. Vol. Occasional paper / Prehistoric Ceramics Research Group. Oxford: Prehistoric Ceramics Research Group; 1995.

441.

The British Museum Object Names Thesaurus [Internet]. 1999. Available from: http://www.collectionslink.org.uk/assets/thesaurus_bmon/Objintro.htm?phpMyAdmin=OYNyINPdn3sQmoXugKH1gcCLSW0

442.

Professional Practice [Internet]. Available from: <http://www.collectionslink.org.uk/discover>

443.

Szrajber, Tanya, British Museum. British Museum materials thesaurus. Cambridge: Museum Documentation Association in association with the British Museum; 1997.

444.

Crabtree, Don E., Muto, Guy, Keeler, Mary, Lovgren, Christine, Swanson, Earl Herbert, Idaho State University. An introduction to flintworking. Vol. Occasional papers / Idaho State University Museum. Pocatello: Idaho State University Museum; 1972.

445.

Perles C. In search of lithic strategies: a cognitive approach to prehistoric chipped stone assemblages. In: Representations in archaeology. Bloomington: Indiana University Press; 1992.

446.

Schick, Kathy Diane, Toth, Nicholas Patrick. Making silent stones speak: human evolution and the dawn of technology. London: Phoenix; 1995.

447.

Waldorf, D. C., Waldorf, Valerie. The art of flint knapping. 5th ed. Branson, Mo: Mound Builder Books; 2006.

448.

Whittaker, John C. Flintknapping: making and understanding stone tools. Austin: University of Texas Press; 1994.

449.

Griffiths, N., Jenner, M. A., Wilson, Christine, University College, London. Drawing archaeological finds: a handbook. Vol. Occasional paper / Institute of Archaeology, University College London. Archetype; 1990.

450.

Brézillon, Michel N., Centre national de la recherche scientifique (France). La dénomination des objets de pierre taillée: matériaux pour un vocabulaire des préhistoriens de langue française. Vol. IVe supplément à Gallia préhistoire. Paris: Éditions du Centre national de la Recherche scientifique; 1968.

451.

Inizan, Marie-Louise, Roche, H  l  ne, Reduron-Ballinger, Mich  le, Tixier, Jacques. The technology of knapped stone: followed by a multilingual vocabulary arabic, english, french, german, greek, italian, russian, spanish. Vol. Pr  histoire de la pierre taill  e. Meudon: CREP; 1992.

452.

Piel-Desruisseaux, Jean-Luc. Outils pr  historiques: forme, fabrication, utilisation. New York: Masson; 1986.

453.

Piel-Desruisseaux, Jean-Luc. L'outil de pierre pr  historique. New York: Masson; 1984.

454.

Adkins, Lesley, Adkins, Roy. Archaeological illustration. Vol. Cambridge manuals in archaeology. Cambridge: Cambridge University Press; 1989.

455.

Dorrell, Peter G. Photography in archaeology and conservation. 2nd ed. Vol. Cambridge manuals in archaeology. Cambridge: Cambridge University Press; 1994.

456.

Steiner, M  lanie, Allason-Jones, Lindsay, Association of Archaeological Illustrators & Surveyors. Approaches to archaeological illustration: a handbook. Vol. Practical handbooks in archaeology. York: Council for British Archaeology; 2005.

457.

Goddard, Sean, Prehistoric Ceramics Research Group, Association of Archaeological Illustrators & Surveyors. Aspects of illustration: prehistoric pottery. Vol. AAI&S technical paper. [s.l.]: Association of Archaeological Illustrators & Surveyors; 1997.

458.

Griffiths, N., Jenner, M. A., Wilson, Christine, University College, London. Drawing archaeological finds: a handbook. Vol. Occasional paper / Institute of Archaeology, University College London. Archetype; 1990.

459.

Martingell, Hazel, Saville, Alan, Lithic Studies Society, Association of Archaeological Illustrators & Surveyors. The illustration of lithic artefacts. Vol. AAI&S Technical Papers. Association of Archaeological Illustrators & Surveyors; 1988.

460.

Addington, Lucile R. Lithic illustration: drawing flaked stone artifacts for publication. Chicago: University of Chicago Press; 1986.

461.

Martingell, Hazel, Saville, Alan, Lithic Studies Society, Association of Archaeological Illustrators & Surveyors. The illustration of lithic artefacts. Vol. AAI&S Technical Papers. Association of Archaeological Illustrators & Surveyors; 1988.

462.

Balfet, Hélène, Monzon, S., Fauvet-Berthelot, Marie-France, Musée de l'homme (Muséum national d'histoire naturelle). Pour la normalisation de la description des poteries. Paris: Editions du Centre national de la recherche scientifique; 1983.

463.

Vorschläge zur systematischen Beschreibung von Keramik: Suggestions for the systematic recording of pottery = Propositions pour une description systématique des céramiques. Vol. Kunst und Altertum am Rhein. Köln: Rheinland-Verlag; 1986.

464.

Orton, Clive, Tyers, Paul, Vince, A. G. Pottery in archaeology. Vol. Cambridge manuals in archaeology. Cambridge: Cambridge University Press; 1993.

465.

Tomber, R., Dore, John, English Heritage, British Museum, National Roman Fabric Reference Collection, Museum of London. The National Roman Fabric Reference Collection: a handbook. Vol. MoLAS monograph. London: Museum of London Archaeology Service; 1998.

466.

Fulford, M. G., Huddleston, K., English Heritage. The current state of Romano-British pottery studies: a review for English Heritage. Vol. Occasional paper / English Heritage. London: English Heritage; 1991.

467.

Gibson, Alex M., Woods, A. J. Prehistoric pottery for the archaeologist. 2nd ed. London: Leicester University Press; 1997.

468.

Millett, Martin, University of London Archaeological Society, Pottery and the archaeologist. Pottery and the archaeologist. Vol. Occasional publications / University of London. Institute of Archaeology. London: Institute of Archaeology; 1979.

469.

Orton C. An introduction into the quantification of assemblages of pottery. Journal of Roman pottery studies. 1989;2.

470.

Quinn, Patrick S. Interpreting silent artefacts: petrographic approaches to archaeological ceramics. Oxford: Archaeopress; 2009.

471.

Rye, Owen S. Pottery technology: principles and reconstruction. Vol. Manuals on archeology. Washington, D.C.: Taraxacum; 1981.

472.

Tomber, R., Dore, John, English Heritage, British Museum, National Roman Fabric Reference Collection, Museum of London. The National Roman Fabric Reference Collection: a handbook. Vol. MoLAS monograph. London: Museum of London Archaeology Service; 1998.

473.

Tyers, Paul. Roman pottery in Britain. London: Batsford; 1996.

474.

Webster, Peter, Dannell, G. B., Council for British Archaeology. Roman Samian pottery in Britain. Vol. Practical Handbooks in Archaeology. York: Council for British Archaeology; 1996.

475.

Adkins, Lesley, Adkins, Roy. Archaeological illustration. Vol. Cambridge manuals in archaeology. Cambridge: Cambridge University Press; 1989.

476.

Rice, Prudence M. Pottery analysis: a sourcebook. Chicago: University of Chicago Press; 1987.

477.

Ramsey G. Middle Bronze Age metalwork: are artefact studies dead and buried? In: Ireland in the Bronze Age: proceedings of the Dublin conference, April 1995. Dublin: The Stationery Office; 1995. p. 49–62.

478.

Lucas G. Splitting objects. In: Critical approaches to fieldwork: contemporary and historical archaeological practice [Internet]. London: Routledge; 2001. p. 64–106. Available from: <https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/>

shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780203132258

479.

Philo, Chris, Butterworth, Paula, Bailey, Donald M., Cool, H. E. M., West Yorkshire Archaeology Service. Roman Castleford: excavations 1974-85, Volume 1: The small finds. Vol. Yorkshire archaeology. Wakefield: West Yorkshire Archaeology Service; 1998.

480.

Crummy, Nina, Buckley, D. G., Colchester Archaeological Trust. The Roman small finds from excavations in Colchester 1971-9. Vol. Colchester archaeological report. Colchester: Colchester Archaeological Trust; 1983.

481.

Walton, Philippa Jane. Rethinking Roman Britain: coinage and archaeology. Vol. Collection Moneta. Wetteren: Moneta; 2012.

482.

Walton, Philippa Jane. Rethinking Roman Britain: coinage and archaeology. Vol. Collection Moneta. Wetteren: Moneta; 2012.

483.

Abdy, Richard Anthony. Romano-British coin hoards. Vol. Shire archaeology. Princes Risborough: Shire; 2002.

484.

Casey, P. J. Roman coinage in Britain. 2nd ed. Vol. Shire archaeology. Aylesbury, Bucks: Shire Publications; 1984.

485.

Casey, P. J., Reece, Richard. Coins and the archaeologist. 2nd ed. London: Seaby; 1988.

486.

McKay B. The coins. In: Roman Gates Caerleon: the 'Roman Gates' site in the fortress of the Second Augustan Legion at Caerleon, Gwent [Internet]. Oxford: Oxbow Books, in collaboration with Glamorgan-Gwent Archaeological Trust; 1992. p. 87-96. Available from: <https://contentstore.cla.co.uk//secure/link?id=8b9c835c-7736-e711-80c9-005056af4099>

487.

Reece, Richard. Coinage in Roman Britain. London: Seaby; 1987.

488.

Reece, Richard. The coinage of Roman Britain. Stroud: Tempus; 2002.

489.

Reece R. The Roman coins. In: Excavations at Kingscote and Wycomb, Gloucestershire: a Roman estate centre and small town in the Cotswolds with notes on related settlements [Internet]. Cirencester: Cotswold Archaeological Trust; 1998. p. 400-21. Available from: <https://contentstore.cla.co.uk//secure/link?id=c9721d13-7836-e711-80c9-005056af4099>

490.

Walker D. Roman coins from the sacred spring at Bath. In: The Temple of Sulis Minerva at Bath: Vol2: The finds from the sacred spring. Oxford: Oxford University Committee for Archaeology; 1988. p. 281-358.

491.

Cronyn, J. M., Robinson, W. S. The elements of archaeological conservation. London: Routledge; 1990.

492.

Jones, Samuel, Holden, John. It's a material world [Internet]. London: Demos; 2008. Available from: <http://www.demos.co.uk/publications/materialworld>

493.

Buttler, Caroline J., Davis, Mary, National Museum Wales. Things fall apart--: museum conservation in practice. Cardiff: National Museum Wales Books; 2006.

494.

Pye, Elizabeth. Caring for the past: issues in conservation for archaeology and museums. London: James & James; 2001.

495.

Sease, Catherine. A conservation manual for the field archaeologist. 3rd ed. Vol. Archaeological research tools. Los Angeles: Institute of Archaeology, University of California; 1994.

496.

Watkinson, David, Neal, Virginia, United Kingdom Institute for Conservation of Historic and Artistic Works, Rescue (Trust), Museum of London. First aid for finds. 3rd ed. Hertford: RESCUE - The British Archaeological Trust; Archaeology Section of the UKIC; The Museum of London; 1998.

497.

Hamilton S. Lost in translation? A comment on the excavation report. Papers from the Institute of Archaeology (PIA). 1999;10:1-8.

498.

Crummy, Nina, Buckley, D. G., Colchester Archaeological Trust. The Roman small finds from excavations in Colchester 1971-9. Vol. Colchester archaeological report. Colchester: Colchester Archaeological Trust; 1983.

499.

Allison P. Why do excavation reports have find catalogues? In: Not so much a pot, more a way of life: current approaches to artefact analysis in archaeology. Oxford: Oxbow; 1997. p. 77-84.

500.

Barrett J. Bronze Age pottery and the problem of classification. In: Papers on the prehistoric archaeology of Cranborne Chase. Oxford: Oxbow; 1991. p. 201-30.

501.

Barrett, John C., Freeman, Philip, Woodward, Ann, Alcock, Leslie, English Heritage. Cadbury Castle, Somerset: the later prehistoric and early historical archaeology. Vol. Archaeological report / English Heritage. London: English Heritage; 2000.

502.

Bishop, M. C. Finds from Roman Aldborough: a catalogue of small finds from the Romano-British town of Isurium Brigantium. Vol. Oxbow monograph. Oxford: Oxbow; 1996.

503.

Philo, Chris, Butterworth, Paula, Bailey, Donald M., Cool, H. E. M., West Yorkshire Archaeology Service. Roman Castleford: excavations 1974-85, Volume 1: The small finds. Vol. Yorkshire archaeology. Wakefield: West Yorkshire Archaeology Service; 1998.

504.

Cassey P, Hoffman B. Excavations at the Roman temple in Lydney Park, Gloucestershire in 1980 and 1981. *Antiquaries journal* [Internet]. 1999;79:81-143. Available from: <https://contentstore.cla.co.uk//secure/link?id=b9c28f61-4a36-e711-80c9-005056af4099>

505.

Cool, H. E. M., Price, J., Fricker, David, Baxter, M. J., Crummy, Philip, Heyworth, M. P., et al. Roman vessel glass from excavations in Colchester, 1971-85. Vol. Colchester archaeological report. Colchester: Colchester Archaeological Trust; 1995.

506.

Davies, B. J., Richardson, B., Tomber, R., Council for British Archaeology, Museum of London. A dated corpus of early Roman pottery from the City of London. Vol. CBA research report. London: published by the Museum of London and the Council for British Archaeology; 1994.

507.

Wilson, P. R., Cool, H. E. M., Abramson, P., Lyons, E. R., English Heritage, Council for British Archaeology. Cataractonium: Roman Catterick and its hinterland: excavations and research, 1958-1997. Vol. Research report / Council for British Archaeology. York: Council for British Archaeology; 2002.

508.

Woodward, Ann, Bayley, J., Leach, Peter, English Heritage. The Uley shrines: excavation of a ritual complex on West Hill, Uley, Gloucestershire, 1977-9. Vol. Archaeological report / Historic Buildings and Monuments Commission for England. London: English Heritage in association with British Museum Press; 1993.

509.

Hodder, Ian, British Institute of Archaeology at Ankara, McDonald Institute for Archaeological Research, Çatalhöyük Research Trust. On the surface: Çatalhöyük 1993-95. Vol. BIAA monograph. Cambridge: British Institute of Archaeology at Ankara; 1996.

510.

Hodder I. Writing archaeology: site reports in context . *Antiquity*. 1989;63(239):268-74.

511.

Hodder, Ian. The archaeological process: an introduction. Oxford: Blackwell; 1999.

512.

Hodder I. 'Always momentary, fluid and flexible': towards a reflexive excavation methodology . *Antiquity*. 1997;71(273):691–700.

513.

Lockyear K. Site Finds in Roman Britain: A Comparison of Techniques. *Oxford Journal of Archaeology*. 2000;19(4):397–423.

514.

Price, J., Cottam, Sally. Romano-British glass vessels: a handbook. Vol. Practical handbooks in archaeology. York: Council for British Archaeology; 1998.

515.

Reece R. Site-finds in Roman Britain. *Britannia* . 1995;26.

516.

Brown, Duncan H., Institute of Field Archaeologists, Archaeological Archives Forum. Archaeological archives: a guide to best practice in creation, compilation, transfer and curation [Internet]. [s.l.]: Institute of Field Archaeologists on behalf of the Archaeological Archives Forum; 2007. Available from: http://www.archaeologists.net/sites/default/files/node-files/ifa_practice_archives.pdf

517.

Edwards R. Archaeological archives and museums 2012 [Internet]. Society of Museum Archaeologists; 2012. Available from: <http://www.socmusarch.org.uk/docs/Archaeological-archives-and-museums-2012.pdf>

518.

Edwards R. Notes from the AAF Meeting held in Birmingham, 7th March 2013 [Internet]. 2013. Available from: <http://www.socmusarch.org.uk/docs/AAF-meeting-notes-v3.pdf>

519.

Museums Association [Internet]. Available from: <http://www.museumsassociation.org/home>

520.

Merriman N. Museum collections and sustainability. *Cultural Trends*. 2008 Mar;17(1):3-21.

521.

Museum of London Acquisition and Disposal Policy [Internet]. 2011. Available from: <http://www.museumoflondon.org.uk/files/5013/7181/4043/AcquisitionandDisposalPolicy.pdf>

522.

Museum of London - Museum Policy on Human Remains [Internet]. Available from: <http://archive.museumoflondon.org.uk/Centre-for-Human-Bioarchaeology/Policies/MuseumPolicyonHumanRemains.htm>

523.

London Archaeological Archive and Resource Centre (LAARC) Standards and Charges for Deposition [Internet]. 2013. Available from: <http://www.museumoflondon.org.uk/collections-research/laarc/standards-deposition/>

524.

Collections Trust: Unlocking the Potential [Internet]. Available from: <http://www.collectionstrust.org.uk/>

525.

Archaeological Archives Forum (AAF) [Internet]. Available from: <http://www.archaeologyuk.org/archives/>

526.

Archaeological Data Service/Digital Antiquity Guides to Good Practice: Deposition_1-1 [Internet]. Available from: http://guides.archaeologydataservice.ac.uk/g2gp/Deposition_1-1

527.

National Planning Policy Framework Section 12 [Internet]. Available from: https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/6077/2116950.pdf

528.

Holm, Stuart A. Facts & artefacts: how to document a museum collection. 2nd ed. Cambridge: MDA; 1998.

529.

Owen, Janet, Society of Museum Archaeologists. Towards an accessible archaeological archive: the transfer of archaeological archives to museums: guidelines for use in England, Northern Ireland, Scotland and Wales [Internet]. [S.l.]: Society of Museum Archaeologists; 1995. Available from: <http://www.socmusarch.org.uk/docs/towardsaccessiblearchive.pdf>

530.

Hinton P. Archives and publication in the real world. 'Picking Up The Pieces': Adapting to Change in Museums and Archaeology Museum archaeologist [Internet]. 1993;18:6-9. Available from: <http://socmusarch.org.uk/publications/museum-archaeologist-downloads/>

531.

Mephram L. Archive deposition: a united perspective. Significant others: Museums and units, museums and community Museum archaeologist. 2000;25:7-10.

532.

Pearce, Susan M. Researching material culture. Vol. Leicester archaeological monographs. Leicester: School of Archaeological Studies, University of Leicester; 2000.

533.

Shanks, Michael, Tilley, Christopher Y. Re-constructing archaeology: theory and practice. 2nd ed. London: Routledge; 1992.

534.

Swain, Hedley, Great Britain, Museum of London. A survey of archaeological archives in England. London: Museums and Galleries Commission; 1998.

535.

Ucko PJ. The Biography of a Collection: The Sir Flinders Petrie Palestinian Collection and the Role of University Museums. *Museum Management and Curatorship*. 1998;17(4):351-99.

536.

Parman, Alice, Flowers, Jeffrey Jane. Exhibit makeovers: a do-it-yourself workbook for small museums. Vol. American Association for State and Local History book series. Lanham, MD: AltaMira Press; 2008.

537.

Monti, Francesca, Keene, Suzanne. Museums and silent objects: designing effective exhibitions. Farnham: Ashgate; 2013.

538.

Cameron DF. A Viewpoint: The Museum as a Communications System and Implications for Museum Education¹. *Curator: The Museum Journal*. 1968;11(1):33-40.

539.

Hooper-Greenhill, Eilean. The educational role of the museum. 2nd ed. Vol. Leicester readers in museum studies. London: Routledge; 1999.

540.

Belcher, Michael. Exhibitions in museums. Vol. Leicester museum studies series. Leicester: Leicester University Press; 1991.

541.

Serrell, Beverly. Exhibit labels: an interpretive approach. Walnut Creek, Calif: Alta Mira; 1996.

542.

KNEZ EI, WRIGHT AG. The Museum as a Communications System: An Assessment of Cameron's Viewpoint. Curator: The Museum Journal. 1970;13(3):204-12.

543.

Museum Identity Ltd - high-quality conferences, study days, publications, for professionals [Internet]. Available from: <http://www.museum-id.com/>

544.

The Exhibition Handbook: A student guide for creating and presenting exhibitions [Internet]. Fairfax, VA: The New School of Northern Virginia; 2002. Available from: http://www.newschoolva.com/files/Exhibition_Handbook.pdf

545.

Helpsheet: Exhibition and Display Basics [Internet]. Available from: http://mavic.asn.au/assets/Info_Sheet_11_Display_Basics.pdf

546.

Low Cost Exhibition Display Techniques [Internet]. 2005. Available from: <http://www.tepapa.govt.nz/SiteCollectionDocuments/NationalServices/Resources/LowCostExhibitionTechniques.pdf>

547.

Boylan PJ. Running a museum: a practical handbook [Internet]. ICOM - International Council of Museums, Maison de l'UNESCO; Available from: <http://unesdoc.unesco.org/images/0014/001410/141067e.pdf>