

ARCLG121 : Conservation Processes: Renata F Peters

Postgraduate: core: 0.5 units
Two terms

View Online



[1]

Bassett, J. and Chase, W.T. 1994. Considerations in the cleaning of Ancient Chinese Bronze Vessels. Ancient & historic metals: conservation and scientific research : proceedings of a symposium organized by the J. Paul Getty Museum and the Getty Conservation Institute, November 1991. Getty Conservation Institute. 63-74.

[2]

Brown, Sarah and Strobl, Sebastian 2002. A fragile inheritance: the care of stained glass and historic glazing : a handbook for custodians. Church House.

[3]

Brunning, Richard et al. Waterlogged wood: guidelines on the recording, sampling, conservation, and curation of waterlogged wood. English Heritage.

[4]

Buys, Susan and Oakley, Victoria 1993. The conservation and restoration of ceramics. Butterworth-Heinemann.

[5]

C. Degryny and R. Le Gall Conservation of Ancient Lead Artifacts Corroded in Organic Acid Environments: Electrolytic Stabilization/Consolidation. Studies in Conservation. Vol. 44, No. 3, 157-169.

[6]

Catherine Sease Benzotriazole: A Review for Conservators. *Studies in Conservation*. Vol. 23, No. 2, 76–85.

[7]

CCI Notes: .

[8]

Cooper, M. and Larson, J. 1996. The use of laser cleaning to preserve patina on marble sculpture. *The Conservator: Annual journal of the IIC United Kingdom Group*. 20, (1996), 28–36.

[9]

Corfield, M. 1992. Conservation documentation. *Manual of curatorship: a guide to museum practice*. Butterworth-Heinemann. 229–233.

[10]

Corfield, M. Radiography of archaeological ironwork. *Conservation of iron*. Trustees of the National Maritime Museum. 8–14.

[11]

Cronyn, J. M. and Robinson, W. S. 1990. *The elements of archaeological conservation*. Routledge.

[12]

Cronyn, J. M. and Robinson, W. S. 1990. *The elements of archaeological conservation*. Routledge.

[13]

Cronyn, J. M. and Robinson, W. S. 1990. The elements of archaeological conservation. Routledge.

[14]

Cronyn, J.M. and Robinson, W.S. 1990. Organic Materials. The elements of archaeological conservation. Routledge. 238–295.

[15]

Cronyn, J.M. and Robinson, W.S. 1990. Organic Materials. The elements of archaeological conservation. Routledge. 238–295.

[16]

Cronyn, J.M. and Robinson, W.S. 1990. Organic Materials. The elements of archaeological conservation. Routledge. 238–295.

[17]

D. W. Grattan and R. L. Barclay 1988. A Study of Gap-Fillers for Wooden Objects. Studies in Conservation. 33, 2 (May 1988), 71–86.

[18]

Daintith, C. 1995. A consolidation treatment for ethnographic pottery from New Guinea. 'Where to start, where to stop?': papers from the British Museum / MEG Ethnographic Conservation Colloquium : in memory of Harold Gowers. Museum Ethnographers' Group. 121–130.

[19]

David A. Scott 1983. The Deterioration of Gold Alloys and Some Aspects of Their Conservation. Studies in Conservation. 28, 4 (Nov. 1983), 194–203.

[20]

David A. Scott and Nigel J. Seeley The Washing of Fragile Iron Artifacts. *Studies in Conservation*. Vol. 32, No. 2, 73–76.

[21]

Davison, Sandra and Newton, R. G. 2003. *Conservation and restoration of glass*. Butterworth-Heinemann.

[22]

Derbyshire, A. 1992. The use of Goretex in the flattening of miniatures on ivory. *Paper conservation news*. 63, (1992).

[23]

Dinsmore, J. 1992. Conservation and storage: stone. *Manual of curatorship: a guide to museum practice*. Butterworth-Heinemann. 364–368.

[24]

E. De Witte, A. Terfve and J. Vynckier The Consolidation of the Waterlogged Wood from the Gallo-Roman Boats of Pommeroeul. *Studies in Conservation*. Vol. 29, No. 2, 77–83.

[25]

English Heritage 1995. *Guidelines for the care of waterlogged archaeological leather*. English Heritage, Archaeological Leather Group.

[26]

Fidler, John and English Heritage 2002. *Stone: stone building materials, construction and associated component : their decay and treatment*. James & James.

[27]

Fisher, P. 1988. Advances in the restoration of glass vessels. *Conservation today: papers presented at the UKIC 30th Anniversary Conference 1988*. 81–83.

[28]

Florian, Mary-Lou E. et al. 1990. The conservation of artifacts made from plant materials. Getty Conservation Institute.

[29]

G. E. Wheeler, J. K. Dinsmore, L. J. Ransick, A. E. Charola and R. J. Koestler Treatment of the Abydos Reliefs: Consolidation and Cleaning. Studies in Conservation. Vol. 29, No. 1, 42-48.

[30]

Ganiaris, H. and et al. 1982. A comparison of some treatments for excavated leather. The Conservator: Annual journal of the IIC United Kingdom Group. 6, (1982), 12-23.

[31]

Geary, A. 2004. Three-dimensional virtual restoration applied to polychrome sculpture. The Conservator. 28, 1 (2004), 20-35. DOI:<https://doi.org/10.1080/01410096.2004.9995199>.

[32]

Gillis, Carole et al. 2007. First aid for the excavation of archaeological textiles. Oxbow.

[33]

Glass and Ceramics: .

[34]

Glenn Wharton, Susan Lansing Maish and William S. Ginell A Comparative Study of Silver Cleaning Abrasives. Journal of the American Institute for Conservation. 29, 1, 13-31.

[35]

Great Britain 1992. Adhesives and coatings. Conservation Unit of the Museums & Galleries Commission in conjunction with Routledge.

[36]

Great Britain 1992. The science for conservators, 2nd series: Cleaning. Routledge [for the] Conservation Unit of the Museums & Galleries Commission.

[37]

Green, L. A re-evaluation of lead conservation techniques at the British Museum. Conservation of metals: problems in the treatment of metal-organic and metal inorganic composite objects. István Éri. 121–130.

[38]

Hallebeek, Pieter et al. 1992. Conservation of leathercraft and related objects: interim symposium at the Victoria & Albert Museum, London, 24 & 25 June, 1992. ICOM Committee for Conservation.

[39]

Hanna, S. and Norman, M. 1990. The cleaning and removal of surface coatings from a seventh century BC sandstone shrine from Nubia. Studies in conservation. International Institute for Conservation of Historic and Artistic Works. 23–27.

[40]

Hansen, E. 2003. A review of selected inorganic consolidants and protective treatments for porous calcareous materials. Reviews in conservation. 4, (2003), 13–25.

[41]

Henderson, J. 2000. Glass. The science and archaeology of materials: an investigation of inorganic materials. Routledge. 24–108.

[42]

Hogan, L. 1993. An improved method of making supportive resin fills for glass. Conservation news. 50, (1993), 29-30.

[43]

Hogg, S. 1998. Cracking Crizzling: 8 Years of Collaborative Research. V & A conservation journal. 29, (1998), 10-12.

[44]

Horie, C. V. 2010. Materials for conservation: organic consolidants, adhesives and coatings. Butterworth-Heinemann.

[45]

Horie, C. V. 2010. Materials for conservation: organic consolidants, adhesives and coatings. Butterworth-Heinemann.

[46]

J. P. Squirrell and R. W. Clarke An Investigation into the Condition and Conservation of the Hull of the 'Mary Rose'. Part I: Assessment of the Hull Timbers. Studies in Conservation. Vol. 32, No. 4, 153-162.

[47]

Jaeschke, R. and Jaeschke, H. 1990. The cleaning and consolidation of Egyptian encaustic mummy portraits. Cleaning, retouching and coatings: technology and practice for easel paintings and polychrome sculpture : preprints of the contributions to the Brussels Congress, 3-7 September 1990. International Institute for Conservation of Historic and Artistic Works. 16-18.

[48]

Janaway, R. C. et al. 2005. Scientific analysis of ancient and historic textiles: informing preservation, display and interpretation : postprints. Archetype.

[49]

Jane L. Down The Yellowing of Epoxy Resin Adhesives: Report on High-Intensity Light Aging. *Studies in Conservation*. Vol. 31, No. 4, 159–170.

[50]

Jessica S. Johnson Consolidation of Archaeological Bone: A Conservation Perspective. *Journal of Field Archaeology*. Vol. 21, No. 2, 221–233.

[51]

Jett, P. 1993. Two examples of the treatment of ancient silver. Current problems in the conservation of metal antiquities: International Symposium on the Conservation and Restoration of Cultural Property, October 4 - October 6, 1989. Tokyo National Research Institute of Cultural Properties. 173–186.

[52]

Johnson, J. 1995. Identification of chemical and physical change during acid cleaning of ceramics. Materials issues in art and archaeology IV: symposium held May 16-21, 1994, Cancun, Mexico. Materials Research Society. 831–837.

[53]

Judy, L. and Selwyn, L. 2007. Recognizing active corrosion. *Canadian Conservation Institute Notes*. 9, 1 (2007).

[54]

Keene, S. 1994. Real-time survival rates for treatments of archaeological iron. *Ancient & historic metals: conservation and scientific research : proceedings of a symposium organized by the J. Paul Getty Museum and the Getty Conservation Institute*, November 1991. Getty Conservation Institute. 249–264.

[55]

Knight, B. 1997. The stabilisation of archaeological iron: past, present and future. Metal 95: actes de la Conférence internationale sur la conservation des métaux. James X James. 36–40.

[56]

Koob, S. 1987. Detachable plaster restorations for archaeological ceramics. Recent advances in the conservation and analysis of artifacts: jubilee conservation conference papers. Summer Schools Press [for] University of London Institute of Archaeology. 63–66.

[57]

Koob, Stephen P. and Corning Museum of Glass 2006. Conservation and care of glass objects. Archetype in association with the Corning Museum of Glass.

[58]

Landi, Sheila 1998. The textile conservator's manual. Butterworth-Heinemann.

[59]

Larsen, R. and et al. 1996. Vegetable tanned leather: evaluation of the protective effect of aluminium alkoxide treatment. 11th Triennial Meeting, Edinburgh, Scotland, 1-6 September 1996: preprints. James & James. 742–750.

[60]

Larson, J. 1998. The conservation of stone sculpture in museums. Conservation of building and decorative stone. Butterworth-Heinemann. 197–207.

[61]

Lennard, Frances and Ewer, Patricia 2010. Textile conservation: advances in practice. Butterworth-Heinemann.

[62]

Lister, Alison 1996. Guidelines for the conservation of textiles. English Heritage.

[63]

Metals - ICOM-CC: .

[64]

Mora, Paolo et al. 1984. Conservation of wall paintings. Butterworths.

[65]

Morrison, L. Some suggested materials for the repair and reconstruction of archaeological leather. Conservation today: papers presented at the UKIC 30th Anniversary Conference, 1988. United Kingdom Institute of Conservation. 107–111.

[66]

Nicholson, C. and O'Loughlin, E. 1996. Use of A-D Strips for Screening Conservation and Exhibit Materials. The Book & Paper Group Annual. 15, (1996).

[67]

Norton, R. 2002. Dyeing cellulose-fibre paper with fibre-reactive dyes. The paper conservator. 26, (2002), 37–47.

[68]

Oakley, V. 1990. Vessel glass deterioration at the Victoria and Albert Museum. The Conservator: Annual journal of the IIC United Kingdom Group. 14, (1990).

[69]

Oddy, W.A. 1993. The history of and prospects for the conservation of metals in Europe. Current problems in the conservation of metal antiquities: International Symposium on the Conservation and Restoration of Cultural Property, October 4 - October 6, 1989. Tokyo National Research Institute of Cultural Properties. 1–26.

[70]

Park, D. and Perry, D. 1986. Rochester Cathedral: conservation of the crypt vault paintings. *Studies in Conservation: Case Studies in the Conservation of Stone and Wall Paintings*. International Institute for Conservation of Historic and Artistic Works. 182–185.

[71]

Paterakis, A.B. 1998. The desalination of consolidated ceramics. *Glass, ceramics and related materials*. EVTEK Institute of Art and Design, Dept. of Conservation Studies. 144–153.

[72]

Paterakis, A.B. 1987. The deterioration of ceramics by soluble salts and methods for monitoring their removal. *Recent advances in the conservation and analysis of artifacts: jubilee conservation conference papers*. Summer Schools Press [for] University of London Institute of Archaeology. 67–72.

[73]

Peacock, E. 1987. Archaeological skin materials. In *situ archaeological conservation: proceedings of meetings April 6-13, 1986, Mexico*. Getty Conservation Institute. 122–131.

[74]

Plastic Subject Specialist Network: .

[75]

Price, C. 2002. An expert chemical model for determining the environmental conditions needed to prevent salt damage in historic porous materials. *Research for protection, conservation and enhancement of cultural heritage: opportunities for European enterprises* = *La recherche pour la protection, la conservation et la mise en valeur du patrimoine culturel : opportunités pour les entreprises européennes*. European Commission. 156–159.

[76]

Price, C.A. 2010. Chapter 2: Putting it right: preventive and remedial treatments. Stone conservation: an overview of current research. Getty Conservation Institute. 48-27.

[77]

Price, C.A. 1992. The conservation of architectural sculpture. The Romanesque frieze and its spectator: the Lincoln Symposium papers. Harvey Miller. 177-182.

[78]

Sawada, M. 1993. A new technique for removal of corrosion products on gilded copper alloy artefacts. Current problems in the conservation of metal antiquities: International Symposium on the Conservation and Restoration of Cultural Property, October 4 - October 6, 1989. Tokyo National Research Institute of Cultural Properties. 215-224.

[79]

Schwartzbaum, P. 1986. Basic principles in the conservation of wallpaintings. Conservation of wallpaintings: the international scene. [Church House]. 13-16.

[80]

Scott Williams, R. 2002. Care of Plastics: Malignant Plastics. WAAC Newsletter. 24, 1 (2002).

[81]

Scott Williams, R. and al., et 1998. Guide to the Identification of Common Clear Plastic Films. SPNHC Leaflets.

[82]

Shashoua, Yvonne 2008. Conservation of plastics: materials science, degradation and preservation. Butterworth-Heinemann.

[83]

Smith, S. 1994. Filling and painting of ceramics for exhibition in the British Museum - is it acceptable? Restoration: is it acceptable?. British Museum Department of Conservation. 159-165.

[84]

Smith, S. 1999. Opacity Contrariwise: The Reversibility of Deteriorated Surfaces on Vessel Glass. Reversibility - does it exist?. British Museum. 135-140.

[85]

Spirydowicz, K. 1996. The conservation of ancient Phrygian furniture from Gordion, Turkey. Studies in conservation. International Institute for Conservation of Historic and Artistic Works. 166-171.

[86]

Steiger, M. 2003. Salts and crusts. The effects of air pollution on the built environment. Imperial College Press. 133-181.

[87]

Stephen P. Koob The Use of Paraloid B-72 as an Adhesive: Its Application for Archaeological Ceramics and Other Materials. Studies in Conservation. 31, 1, 7-14.

[88]

Strlič, Matija.7 and Kolar, Jana 2004. Ageing and stabilisation of paper. National and University Library.

[89]

The Plastics Historical Society - Home: .

[90]

The Textile Conservation Centre: .

[91]

Timár-Balázsy, Ágnes and Eastop, Dinah 1998. Chemical principles of textile conservation. Butterworth-Heinemann.

[92]

Umney, N. 1995. Documentation as a tool in the conservation of museum collections. Cahiers d'étude: study series. 1, (1995), 23-25.

[93]

Unruh, J. 2007. Ancient Textile Evidence in Soil Structures at the Agora Excavations in Athens, Greece. 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. Oxbow Books. 167-172.

[94]

Walston, Sue et al. 1993. Matte paint: its history and technology, analysis, properties and conservation treatment : with a special emphasis on ethnographic objects. Getty Conservation Institute in association with the International Institute for Conservation of Historic and Artistic Works (IIC), London.

[95]

Watkins, S.C. and et al 1998. Conservation of metal artefacts from an Anglo-Saxon cemetery at Buckland Kent, England. Metal 98: proceedings of the International Conference on Metals Conservation = Actes de la conférence internationale sur la conservation des métaux : [Draguignan-Figanières, France, 27-29 May 1998]. James & James. 15-21.

[96]

Watson, J. 1985. Conservation of Lead and Lead Alloys using EDTA solutions. Lead and Tin: studies in conservation and technology. United Kingdom Institute for Conservation. 44-45.

[97]

Williamson, Colin et al. 1999. Plastics: collecting and conserving. NMS.

[98]

Wills, B. 1992. Approach to the conservation of a Mexican saddle and anquera. Studies in conservation. International Institute for Conservation of Historic and Artistic Works. 179–183.

[99]

Wills, B. 1995. Some Methods of Basketry Repair, Using Japanese Tissue Paper and Starch Paste. 'Where to start, where to stop?': papers from the British Museum / MEG Ethnographic Conservation Colloquium : in memory of Harold Gowers. Museum Ethnographers' Group. 109–113.

[100]

Wills, B. 2002. Toning paper as a repair material: its application to three-dimensional organic objects. paper conservator. 26, 1 (2002), 27–36.
DOI:<https://doi.org/10.1080/03094227.2002.9638620>.

[101]

Young, P. and et al. 1991. A Sienese cassone at the Victoria and Albert Museum. The Conservator. 15, (1991).