











International Course on Stone Conservation SC13

BIBLIOGRAPHY

READINGS

 = Essential reading material

 = Available online








- Alberti, Livia, and Cetty Muscolino. 2005. The conservation of the mosaics of San Vitale in Ravenna, Italy, 1989-1999: Construction technique and treatment methodology. In *8o Synedrio Diethnous Epitropes gia te Synterese ton Psephidoton (ICCM): Entoichia kai epidapedia psephidota: Synterese, diaterese, parousiase Thessalonike, 29 Oktovriou-3 Noemvriou 2002: Praktika = VIIIth Conference of the International Committee for the Conservation of Mosaics (ICCM): Wall and Floor Mosaics: Conservation, Maintenance, Presentation: Thessaloniki, 29 October-3 November 2002: Proceedings*. 169-80. Thessaloniki: Europaiko Kentro Vyzantinon kai Metavyzantinon Mnemeion.
-  American Association of State Highway and Transportation Officials. 2006. *AASHTO T 217 - Determination of Moisture in Soil by Means of Calcium Carbide Gas Pressure Moisture Tester (Speedy)*. Washington, DC: AASHTO.
<http://www.dot.nd.gov/manuals/materials/testingmanual/t217.pdf>
-  American Society for Nondestructive Testing, Inc. 2011. ASNT. <http://www.asnt.org>
-  American Society for Testing and Materials. 2011. *ASTM D4944 - 11 Standard Test Method for Field Determination of Water (Moisture) Content of Soil by the Calcium Carbide Gas Pressure Tester*. West Conshocken, PA: ASTM. <http://www.astm.org/Standards/D4944.htm>
-  — — —. 2007. *ASTM D4442 - 07 Standard Test Methods for Direct Moisture Content Measurement of Wood and Wood-Base Materials*. West Conshocken, PA: ASTM.
<http://www.astm.org/Standards/D4442.htm>
-  — — —. 2010. *ASTM D2216 - 10 Standard Test Methods for Laboratory Determination of Water (Moisture) Content of Soil and Rock by Mass*. West Conshocken, PA: ASTM.
<http://www.astm.org/Standards/D2216.htm>
- Anson-Cartwright, Tamara, ed. 1997. *Landscapes of Memories: A Guide for Conserving Historic Cemeteries, Repairing Tombstones*. Toronto: Ministry of Citizenship, Culture and Recreation. Updated ed, 1998.
-  Arnold, Andreas. 1984. Determination of mineral salts from monuments. *Studies in Conservation* 29 (3): 129-38.
-   Arnold, Andreas, and Konrad Zehnder. 1991. Monitoring wall paintings affected by soluble salts. In *The Conservation of Wall Paintings: Proceedings of a Symposium Organized by the Courtauld Institute of Art and the Getty Conservation Institute, London, July 13-16 1987*. ed. Sharon Cather. 103-35. Los Angeles: Getty Conservation Institute.
http://www.getty.edu/conservation/publications_resources/pdf_publications/pdf/wall_paintings.pdf



BIBLIOGRAPHY CONT'D


- Artioli, Gilberto. 2010. *Scientific Methods and Cultural Heritage: An Introduction to the Application of Materials Science to Archaeometry and Conservation Science*. Oxford and New York: Oxford University Press.
-  Ashurst, John. 2002. *Mortars, Plasters and Renders in Conservation*. 2nd ed. London: Ecclesiastical Architects' and Surveyors' Association.
- — —. 2007. *Conservation of Ruins*. 1st ed. Butterworth-Heinemann Series in Conservation and Museology. London and Burlington, Mass.: Butterworth-Heinemann.
-  Ashurst, John, and Nicola Ashurst. 1988. *Practical Building Conservation: Vol. 1: Stone Masonry*. English Heritage Technical Handbook. New York: Halsted Press.
-  — — —. 1988. *Practical Building Conservation: Volume 3: Mortars, Plasters and Renders*. English Heritage Technical Handbook. New York: Halsted Press.
-  Ashurst, John, and Francis G. Dimes, ed. 1990. *Conservation of Building and Decorative Stone*, Butterworth-Heinemann Series in Conservation and Museology. London and Boston: Butterworth-Heinemann.
-  Ashurst, Nicola. 1994. *Cleaning Historic Buildings*. London: Donhead.
-  Ashurst, Nicola, Sasha Chapman, Susan Macdonald, Roy Butlin, and Matthew Murray. 2002. An investigation of sacrificial graffiti barriers for historic masonry. In *Stone: Stone Building Materials, Construction and Associated Component Systems: Their Decay and Treatment*. ed. John Fidler. 45-58. English Heritage Research Transactions vol. 2. London: James & James.
-  Auras, M. 2008. Poultrices and mortars for salt contaminated masonry and stone objects. In *Salt Weathering on Buildings and Stone Sculptures: Proceedings from the International Conference 22-24 October 2008, the National Museum Copenhagen, Denmark*. 197-217. Byg rapport, R-197. Lyngby: Technical University of Denmark, Department of Civil Engineering.
-  Australia ICOMOS. 2000. The Burra Charter: The Australia ICOMOS Charter for Places of Cultural Significance, 1999. http://australia.icomos.org/wp-content/uploads/BURRA_CHARTER.pdf
-  Australian Heritage Commission. 2002. *Ask First: A Guide to Respecting Indigenous Heritage Places and Values*. Canberra: Australian Heritage Commission. <http://www.southwestnrm.org.au/sites/default/files/uploads/iHub/ask-first-guide-respecting-indigenous-heritage-places-values-page-1-13.pdf>
-  Avrami, Erica C., Randall Mason, and Marta de la Torre. 2000. *Values and Heritage Conservation Research Report*. Los Angeles: Getty Conservation Institute. http://www.getty.edu/conservation/publications_resources/pdf_publications/pdf/valuesrpt.pdf
-  Bandarin, Francesco, ed. 2007. *World Heritage: Challenges for the Millennium*. Paris: UNESCO World Heritage Centre. <http://whc.unesco.org/uploads/activities/documents/activity-558-1.pdf>
-  Bläuer Böhm, C. 2005. Quantitative salt analysis in conservation of buildings. *Restoration of Buildings and Monuments: An International Journal = Bauinstandsetzen und Baudenkmalpflege: Eine internationale Zeitschrift* 11 (6): 409-18.

BIBLIOGRAPHY CONT'D


-  Bonazza, A., C. Sabbioni, P. Messina, C. Guaraldi, and P. De Nuntiis. 2009. Climate change impact: Mapping thermal stress on Carrara marble in Europe. *The Science of the Total Environment* 407 (15): 4506-12. http://polywww.in2p3.fr/~sartiran/Lavori_Messina_Bando_ISAC-107-2012-BO/05_Bonazza_STOTEN_2009a.pdf
-  Bourgès, Ann, and Véronique Vergès-Belmin. 2011. Application of fresh mortar tests to poultices used for the desalination of historical masonry. *Materials and Structures/Materiaux et constructions* 44 (7): 1233-40.
-  Brereton, Christopher. 1995. *The Repair of Historic Buildings: Advice on Principles and Methods*. 2nd ed. London: English Heritage.
-  Brimblecombe, Peter. 2010. Heritage climatology. In *Climate Change and Cultural Heritage: Proceedings of the Ravello International Workshop, 14-16 May 2009 and Strasbourg European Master-Doctorate Course, 7-11 September 2009*. ed. Roger-Alexandre Lefèvre and Cristina Sabbioni. 49-56. Scienze e materiali del patrimonio culturale, 10. Bari: Edipuglia.
-  — — —. 2011. Environment and architectural stone. In *Stone in Architecture: Properties, Durability*. 4th ed. ed. Siegfried Siegesmund and Rolf Snethlage. 317-46. New York: Springer.
-  Brimblecombe, Peter, and Carlota M. Grossi. 2009. Millennium-long damage to building materials in London. *Science of the Total Environment* 407 (4): 1354-61.
- British Standards Institution. 2005. *BS 6576:2005: Code of Practice for Diagnosis of Rising Damp in Walls of Buildings and Installation of Chemical Damp-Proof Courses*. London: BSI.
-  Brunetti, Bruno G. 2008. Portable equipment for non-invasive in-situ measurements: Present and perspectives. In *In Situ Monitoring of Monumental Surfaces*. ed. Piero Tiano and Carla Pardini. 217-26. Firenze: Edifir.
- Bryan, Paul, Bill Blake, Jon Bedford, and David Andrews, ed. 2009. *Metric Survey Specifications for Cultural Heritage*. 2nd ed. Swindon: English Heritage.
- Caneva, Giulia. 1999. A botanical approach to the planning of archaeological parks in Italy. *Conservation and Management of Archaeological Sites* 3 (3): 127-34.
- Caneva, Giulia, Simona Ceschin, and Giovanni De Marco. 2006. Mapping the risk of damage from tree roots for the conservation of archaeological sites: The case of the Domus Aurea, Rome. *Conservation and Management of Archaeological Sites* 7 (3): 163-70.
- Caneva, Giulia, Maurizio Cutini, Alessandra Pacini, and Maria Vinci. 2002. Analysis of the Colosseum's floristic changes during the last four centuries. *Plant Biosystems: An International Journal Dealing with all Aspects of Plant Biology: Official Journal of the Societa Botanica Italiana* 136 (3): 291-311.
- Caneva, Giulia, Avinoam Danin, Sandra Ricci, and Cinzia Conti. 1994. The pitting of Trajan's Column, Rome: An ecological model of its origin. In *Conservazione del patrimonio culturale: Recerche interdisciplinari*. 78-102. Contributi del Centro Linceo interdisciplinare "Beniamino Segre" no. 88. Roma: Accademia nazionale dei Lincei.

BIBLIOGRAPHY CONT'D


Caneva, Giulia, Daniele Di Stefano, Ciriaco Giampaoloc, and Sandra Ricci. 2004. Stone cavity and porosity as a limiting factor for biological colonisation: The travertine of Lungotevere (Rome). In *Proceedings of the 10th International Congress on Deterioration and Conservation of Stone, Stockholm June 27 - July 2, 2004*. ed. Daniel Kwiatkowski and Runo Löfvendahl. Vol. 1. 227-32. Stockholm: ICOMOS, Sweden.

 Caneva, Giulia, Maria Pia Nugari, and Ornella Salvadori, ed. 2008. *Plant Biology for Cultural Heritage: Biodeterioration and Conservation*. Los Angeles: Getty Conservation Institute.



Caneva, G., O. Salvadori, S. Ricci, and S. Ceschin. 2005. Ecological analysis and biodeterioration processes over time at the Hieroglyphic Stairway in the Copàn (Honduras) archaeological site. *Plant Biosystems: An International Journal Dealing with all Aspects of Plant Biology: Official Journal of the Societa Botanica Italiana* 139 (3): 295 - 310.

 Carretero, M. I., J. M. Bernabé, and E. Galán. 2006. Application of sepiolite-cellulose pastes for the removal of salts from building stones. *Applied Clay Science* 33 (1): 43-51.

Chamot, Emile Monnin, and Clyde Walter Mason. 1989 [1940]. *Handbook of Chemical Microscopy: Vol. II Chemical Methods and Inorganic Qualitative Analysis*. 2nd ed. Chicago, IL: McCrone Research Institute.


 Chapman, Sasha, John Fidler, and John Pickering. 2000. The role, types and properties of building sands and aggregates. In *The English Heritage Directory of Building Sands & Aggregates: A Source Book of Aggregate Types & Suppliers in England*. ed. Sasha Chapman and John Fidler. 1-10. Shaftesbury: Donhead.

Clark, Kate. 2001. *Informed Conservation: Understanding Historic Buildings and Their Landscapes for Conservation*. London: English Heritage.

  — — — . 2007. Informing conservation. In *Recording, Documentation and Information Management for the Conservation of Heritage Places: Illustrated Examples*. ed. Rand Eppich and Amel Chabbi. 3. Los Angeles: Getty Conservation Institute.
http://www.getty.edu/conservation/publications_resources/pdf_publications/pdf/illustrated_examples1.pdf






Costa, Dória, and José Delgado Rodrigues. 2008. Consolidation treatment of salt laden materials: Methodology for their laboratory study. In *11th International Congress on Deterioration and Conservation of Stone, 15-20 September 2008, Torun, Poland: Proceedings*. ed. Jadwiga W. Łukaszewicz and Piotr Niemcewicz. Vol. 2. 827-35. Toruń: Uniwersytetu Mikołaja Kopernika.

— — — . 2008. Evaluation of consolidation treatments applied to granitic materials: Experience and critical overview of laboratory testing. In *Stone Consolidation in Cultural Heritage: Proceedings of the International Symposium: Research and Practice: Lisbon, 6-7 May, 2008*. ed. José Delgado Rodrigues and João Manuel Mimoso. 389-98. Lisboa: LNEC, Laboratório Nacional de Engenharia Civil.













 Croci, Giorgio. 1998. *The Conservation and Structural Restoration of Architectural Heritage*. International Series on Advances in Architecture, no 1. Southampton, UK and Boston, USA: Computational Mechanics Publications.









BIBLIOGRAPHY CONT'D

- — —. 2000. General methodology for the structural restoration of historic buildings: The cases of the Tower of Pisa and the Basilica of Assisi. *Journal of Cultural Heritage* 1 (1): 7-18.
- — —. 2006. Seismic behaviour of masonry domes and vaults: The examples of Hagia Sophia in Istanbul and St. Francis In Assisi. In *First European Conference on Earthquake Engineering and Seismology 3-8 September, 2006, Geneva, Switzerland: Proceedings*. ed. 13th European Conference on Earthquake Engineering & 30th General Assembly of the European Seismological Commission. Geneva: s.n.
- Croci, G., and A. Viskovic. 1993. Causes of the failures of Coliseum over the centuries and evaluation of the safety levels. In *Public Assembly Structures: From Antiquity to the Present: Proceedings of the IASS-MSU International Symposium, May 24-28, 1993, Istanbul, Türkiye*. Istanbul: Mimar Sinan Universitesi.
- Croci, G., A. Viskovic, A. Bozzetti, L. Ungaro, and M. Vitti. 2008. The Trajan Markets and their Great Hall: The conservation problems and the structural intervention for the improvement of the seismic safety. In *Structural Analysis of Historical Constructions: Proceedings of the VI International Conference on Structural Analysis of Historical Constructions, SAHC08, 2-4 July 2008, Bath, United Kingdom*. ed. Dina D'Ayala and Enrico Fodde. 1445-53. London: Taylor & Francis.
- Croci, G., A. Viskovic, A. Herzalla, M. Erdik, M. Akdoğan, G. de Canio, and L. Antonelli. 2010. Seismic assessment by numerical analyses and shaking table tests for complex masonry structures: The Hagia Irene case study. In *7th International Conference on Structural Analysis of Historic Constructions: Strengthening and Retrofitting*. ed. Xianglin Gu and Xiaobin Song. 777-82. Advanced Materials Research vol. 133-134. Stafa-Zuerich and Enfield, N.H.: Trans Tech.
- Crosby, Anthony. 1978. A preservation monitoring system at Tumacacori National Monument. *Bulletin of the Association for Preservation Technology* 10 (2): 47-76.
- Dallas, Ross, ed. 2003. *Measured Survey and Building Recording for Historic Buildings and Structures, Guide for Practitioners 4*. Edinburgh: Historic Scotland.
-   — — —. 2007. Tools overview. In *Recording, Documentation and Information Management for the Conservation of Heritage Places: Illustrated Examples*. ed. Rand Eppich and Amel Chabbi. 5-9. Los Angeles: Getty Conservation Institute.
http://www.getty.edu/conservation/publications_resources/pdf_publications/pdf/illustrated_examples1.pdf
-  Davidde, Barbara, Sandra Ricci, Domenico Poggi, and Marco Bartolini. 2010. Marine bioerosion of stone artefacts preserved in the Museo Archeologico dei Campi Flegrei in the Castle of Baia (Naples). *Archaeologia maritima mediterranea: An International Journal on Underwater Archaeology* (7): 75-116.
-  de la Torre, Marta, ed. 2002. *Assessing the Values of Cultural Heritage: Research Report*. Los Angeles: Getty Conservation Institute.
http://www.getty.edu/conservation/publications_resources/pdf_publications/pdf/assessing.pdf
-  de Rita, Donatella, and Ciriaco Giampaolo. 2006. A case study: Ancient Rome was built with volcanic stone from the Roman land. In *Tuffs: Their Properties, Uses, Hydrology, and Resources*. ed. Grant Heiken. 127-31. Special Paper, 408. Boulder, Colo: Geological Society of America.

BIBLIOGRAPHY CONT'D

-  Delgado Rodrigues, J. 1996. Conservation of granitic rocks with application to the megalithic monuments. In *Degradation and Conservation of Granitic Rocks in Monuments: Proceedings of the EC Workshop Held in Santiago de Compostela (Spain) on 28-30 November 1994*. ed. M. A. Vicente Hernández, J. Delgado Rodrigues and J. Acevedo. 161–242. Brussels: European Commission, Directorate-General XII, Science, Research and Development.
-  Delgado Rodrigues, José. 2008. Surface and bulk characterisation of stones in architectural heritage. In *In Situ Monitoring of Monumental Surfaces*. ed. Piero Tiano and Carla Pardini. 143-55. Firenze: Edifir.
- Delgado Rodrigues, José, and Dória Costa. 2008. The conservation of granite in Évora Cathedral: From laboratory to practice. In *Stone Consolidation in Cultural Heritage: Proceedings of the International Symposium: Research and Practice: Lisbon, 6-7 May, 2008*. ed. José Delgado Rodrigues and João Manuel Mimoso. 101-10. Lisboa: LNEC, Laboratório Nacional de Engenharia Civil.
- Demas, Martha. 2004. "Site unseen": The case for reburial of archaeological sites. *Conservation and Management of Archaeological Sites* 6 (3-4): 137-54.
-  Doehne, Eric. 2002. Salt weathering: A selective review. In *Natural Stone, Weathering Phenomena, Conservation Strategies and Case Studies*. ed. Siegfried Siegesmund, T. Weiss and Axel Vollbrecht. 51-64. Geological Society Special Publications no. 205. London: Geological Society.
-   Doehne, Eric, and C. A. Price. 2010. *Stone Conservation: An Overview of Current Research*. 2nd ed. Research in Conservation. Los Angeles, Calif.: Getty Conservation Institute.
http://www.getty.edu/conservation/publications_resources/pdf_publications/pdf/stoneconservation.pdf
-   English Heritage. 1999. *Graffiti on Historic Buildings and Monuments: Methods of Removal and Prevention*. Technical Advice Note. London: English Heritage.
<http://www.helm.org.uk/guidance-library/graffiti-on-historic-buildings-and-monuments/graffiti-historic-buildings-and-monuments.pdf>
-  — — —. 2011. The heritage of death. Special issue, *Conservation Bulletin* (66 Summer 2011).
<http://www.english-heritage.org.uk/publications/conservation-bulletin-66/cb-66.pdf>
-  European Commission. 2013. Culture. http://ec.europa.eu/culture/index_en.htm
-  Feilden, Bernard M. 2003. Climatic causes of decay. In *Conservation of Historic Buildings*. 3rd ed. 93-118. Oxford: Architectural.
- — —. 2003. *Conservation of Historic Buildings*. 3rd ed. Oxford: Architectural.
-  — — —. 2003. Introduction to architectural conservation. In *Conservation of Historic Buildings*. 3rd ed. 1-22. Oxford: Architectural.
-  Ferretti, Marco. 1993. Analytic methods. In *Scientific Investigations of Works of Art*. 1-46. Rome: ICCROM.
- Fidler, John. 1980. Non-destructive surveying techniques for the analysis of historic buildings. *Transactions (Association for Studies in the Conservation of Historic Buildings)* 5: 3-10.

BIBLIOGRAPHY CONT'D









- — —, ed. 2002. *Stone: Stone Building Materials, Construction and Associated Component Systems: Their Decay and Treatment*, English Heritage Research Transactions. Research and Case Studies in Architectural Conservation, vol. 2. London: James & James.
-  Fidler, John, and Sasha Chapman. 2000. Selecting the sands and aggregates. In *The English Heritage Directory of Building Sands & Aggregates: A Source Book of Aggregate Types & Suppliers in England*. ed. Sasha Chapman and John Fidler. 11-18. Shaftesbury: Donhead.
- Forsyth, Michael, ed. 2007. *Structures & Construction in Historic Building Conservation*, Historic Building Conservation. Oxford, UK and Malden, MA: Blackwell.
- Friedman, Donald. 2000. Ambiguity in building investigation: A study of sampling and decision-making with field data. *APT Bulletin* 31 (2/3): 39-44.
- Gardej, André, Oihana Garcia, Martin Riedl, Ives Vanhellemond, Jerneja Strupi Suput, Maria-Laura Santarelli, Isabel Rodríguez-Maribona, and Urs Müller. 2008. Performance and durability of a new antigraffiti system for cultural heritage: The EC project graffitiage. In *11th International Congress on Deterioration and Conservation of Stone: 15-20 September 2008, Torun, Poland: Proceedings*. ed. Jadwiga W. Lukaszewicz and Piotr Niemcewicz. 889-97. Torun: Wydawnictwo Naukowe Uniwersytetu Mikołaja Kopernika.
- Grossi, Carlota M., Peter Brimblecombe, and Ian Harris. 2007. Predicting long term freeze-thaw risks on Europe built heritage and archaeological sites in a changing climate. *Science of the Total Environment* 377 (2/3): 273-81.
-  Hansen, Eric, Eric Doehne, John Fidler, John Larson, Bill Martin, Mauro Matteini, Carlos Rodríguez-Navarro, Eduardo Sebastián Pardo, Clifford Price, Alberto de Tagle, Jeanne Marie Teutonio, and Norman R. Weiss. 2003. A review of selected inorganic consolidants and protective treatments for porous calcareous materials. *Reviews in Conservation* (4): 13-25.
- Hart, David M. 1973. X-ray investigation of buildings. *Bulletin of the Association for Preservation Technology* 5 (1): 9-21.
-  Harvey, Donald W., Jr., and Michael P. Schuller. 2010. Nondestructive evaluation: Structural performance of masonry. *APT Bulletin* 41 (2/3): 51-61.
<http://www.apti.org/clientuploads/publications/PracticePoints/PracticePoints9.pdf>
-  Henry, Alison. 2006. *Stone Conservation: Principles and Practice*. Shaftesbury: Donhead.
-  Henry, Alison, and John D. Stewart, eds. 2012. *Practical Building Conservation: Mortars, Renders & Plasters*, Practical Building Conservation. Farnham: Ashgate Publishing.
- Heyman, Jacques. 1997. *The Stone Skeleton: Structural Engineering of Masonry Architecture*. Cambridge and New York: Cambridge University Press.
- Hollis, Malcolm, and Gibson Charles. 2005. *Surveying Buildings*. 5th ed. London: Rics Books.
-  Hornemann Institut. 2012. SaltWiki. <http://www.saltwiki.net/>
- Hum-Hartley, Susan. 1978. Nondestructive testing for heritage structures. *Bulletin of the Association for Preservation Technology* 10 (3): 4-20.

BIBLIOGRAPHY CONT'D

- ICOM-CC International Council on Museums - Conservation Committee. 2011. Scientific Research Working Group. <http://www.icom-cc.org/37/working-groups/scientific-research/>
- ICOMOS International Council on Monuments and Sites. 2003. Charters Adopted by the General Assembly of ICOMOS. <http://www.icomos.org/en/charters-and-texts>
- Jefferson, David, Seamus Hanna, Bill Martin, and David M. Jones. 2006. *Identifying and Sourcing Stone for Historic Building Repair: An Approach to Determining and Obtaining Compatible Replacement Stone*. Technical Advice Note. Swindon [England]: English Heritage. <http://www.english-heritage.org.uk/publications/identifying-and-sourcing-stone-for-historic-building-repair/historicrepairweb.pdf>
- Jokilehto, Jukka. 2006. Considerations on authenticity and integrity in World Heritage context. *City & Time* 2 (1): 1-16. <http://www.ceci-br.org/novo/revista/docs2006/CT-2006-44.pdf>
- — —, ed. 2008. *The World Heritage List: What Is OUV? Defining the Outstanding Universal Value of Cultural World Heritage Properties: An ICOMOS Study*, Monuments and Sites, no. 16. Berlin: Hendrik Bässler Verlag and Paris: ICOMOS International Council on Monuments and Sites. http://www.international.icomos.org/publications/monuments_and_sites/16/pdf/Monuments_and_Sites_16_What_is_OUV.pdf
- Jokilehto, Jukka, and Joseph King. 2001. Authenticity and conservation: Reflections on the current state of understanding. In *L'authenticité et l'intégrité dans un contexte africain: Réunion d'experts, Grand Zimbabwe, Zimbabwe, 26-29 mai 2000 = Authenticity and Integrity in an African Context: Expert Meeting, Great Zimbabwe, Zimbabwe, 26-29 May 2000*. ed. Galia Saouma-Forero. 30-39. [Paris]: UNESCO and [Eybens]: CRATerre, Centre international de recherche et d'application pour la construction en terre.
- Kaplan, Marilyn E., Marie Ennis, and Edmund P. Meade. 1997. *Non-Destructive Evaluation Techniques for Masonry Construction*. Preservation Tech Notes Masonry no.4. [Washington, D.C.]: U.S. Dept. of the Interior, National Park Service, Cultural Resources, Heritage Preservation Services. <http://www.nps.gov/tps/how-to-preserve/tech-notes/Tech-Notes-Masonry04.pdf>
- Kavazanjian, Edward. 2004. The use of geosynthetics for archaeological site reburial. *Conservation and Management of Archaeological Sites* 6 (3-4): 377-93.
- King, Gregg, Susan Kosky, Kathleen Glynn, and Gladys Saborio. 2004. *Michigan Historic Cemetery Preservation Manual*. Lansing, Mich: Michigan State Historic Preservation Office. https://www.michigan.gov/documents/hal_mhc_shpo_Cemetery_Guide_105082_7.pdf
- Koestler, Robert J., Victoria H. Koestler, A. Elena Charola, and Fernando E. Nieto-Fernandez, ed. 2003. *Art, Biology, and Conservation: Biodeterioration of Works of Art*. New York: Metropolitan Museum of Art.
- Koob, Stephen P., and Won Yee Ng. 2000. The desalination of ceramics using a semi-automated continuous washing station. *Studies in Conservation* 45 (4): 265-73.
- Kumar, Rakesh, and Anuradha V. Kumar. 1999. *Biodeterioration of Stone in Tropical Environments: An Overview*. Research in Conservation. Los Angeles: Getty Conservation Institute.



BIBLIOGRAPHY CONT'D









- Larsen, Knut Einar, ed. 1995. *Nara Conference on Authenticity in Relation to the World Heritage Convention: Nara, Japan, 1-6 November 1994: Proceedings = Conference de Nara sur l'authenticité dans le cadre de la Convention du patrimoine mondial: Nara, Japon, 1-6 novembre 1994: Comptes-rendu*. Paris: UNESCO World Heritage Centre; ICOMOS and Tokyo: Agency for Cultural Affairs and Roma: ICCROM.
- Larsen, Knut Einar, and Nils Marstein, ed. 1994. *Conference on Authenticity in Relation to the World Heritage Convention: Preparatory Workshop, Bergen, Norway, 31 January-2 February 1994*. Norway: Riksantikvaren (Directorate for Cultural Heritage) and Tapir Forlag.
- Leach, Peter E. 1988. *Surveying of Archaeological Sites*. London: Institute of Archaeology Publications.
-  Letellier, Robin, Werner Schmid, and François LeBlanc. 2007. *Recording, Documentation, and Information Management for the Conservation of Heritage Places: Guiding Principles*. Los Angeles: Getty Conservation Institute.
http://www.getty.edu/conservation/publications_resources/pdf_publications/pdf/guiding_principles.pdf
-  Lombardo, Tiziana, and Stefan Simon. 2004. Desalination by poulticing: Laboratory study on controlling parameters. In *Proceedings of the 10th International Congress on Deterioration and Conservation of Stone: Stockholm June 27-July 2, 2004*. ed. Daniel Kwiatkowski and Runo Löfvendahl. 323-30. Stockholm: ICOMOS Sweden.
-  Look, David W. 1976. Review of *Desalination of Stone: A Case Study* by M. J. Bowley. *Bulletin of the Association for Preservation Technology* 2 (2): 78-79.
-  Lowenthal, David. 1991. Authenticity: Rock of faith or quicksand quagmire? *Conservation: The GCI Newsletter* 14 (3): 5-8.
http://www.getty.edu/conservation/publications_resources/newsletters/14_3/feature1_2.html
-  Lubelli, Barbara, and Rob P.J. van Hees. 2010. Desalination of masonry structures: Fine tuning of pore size distribution of poultices to substrate properties. *Journal of Cultural Heritage* 11 (1): 10-18.
- Lubelli, B., R. P. J. Van Hees, and H. J. P. Brocken. 2004. Experimental research on hygroscopic behaviour of porous specimens contaminated with salts. *Construction and Building Materials* 18 (5): 339-48.
- Mainstone, R. J. 2001. *Developments in Structural Form*. 2nd ed. Oxford and Boston: Architectural Press.
-  Martin, Bill, David Mason, Jeanne Marie Teutonico, and Sasha Chapman. 2002. Stone consolidants: Brethane®: Report of an 18-year review of Brethane®-treated sites. In *Stone: Stone Building Materials, Construction and Associated Component Systems: Their Decay and Treatment*. ed. John Fidler. 3-18. English Heritage Research Transactions vol. 2. London: James and James.
- Massari, Giovanni, and Ippolito Massari. 1993. *Damp Buildings, Old and New*. ICCROM Technical Notes Series. Rome: ICCROM.
-   Matero, Frank. 2010. Making archeological sites: Experience or interpretation? *CRM: The Journal of Heritage Stewardship* 7 (2): 51-55. <http://www.nps.gov/CRMjournal/Summer2010/view10.html>

BIBLIOGRAPHY CONT'D

- 📄 Matero, Frank G., and Judy Peters. *Survey Methodology for the Preservation of Historic Burial Grounds and Cemeteries*. [Philadelphia]: ScholarlyCommons. Reprinted from APT Bulletin, Volume 34, Issue 2/3, 2003, pages 37-45. http://repository.upenn.edu/hp_papers/5
- 📖 Matteini, Mauro. 2008. Monitoring decay processes: Their causes and the durability of conservation treatments. In *In Situ Monitoring of Monumental Surfaces*. ed. Piero Tiano and Carla Pardini. 7-12. Firenze: Edifir.
- Maxwell, Ingvail, Ratish Nanda, and Dennis Urquhart. 2001. *Conservation of Historic Graveyards*. Historic Scotland Guide for Practitioners, 2. Edinburgh: Historic Scotland.
- Moreau, Claire, Véronique Vergès-Belmin, Lise Leroux, Geneviève Oriol, Gilles Fronteau, and Vincent Barbin. 2008. Water-repellent and biocide treatments: Assessment of the potential combinations. *Journal of Cultural Heritage* 9 (4): 394-400.
- Morton, W. Brown, III. 1976. Field procedures for examining humidity in masonry buildings. *Bulletin of the Association for Preservation Technology* 8 (2): 2-19.
- 📖 Murray, Matthew, Stuart Pryke, and Tim Yates. 2000. *Cleaning Exterior Masonry: Developing and Implementing a Strategy*. BRE Digest, no 449 part 1. Garston, Watford, England: Building Research Establishment.
- 📖 Murray, Matthew, Stuart Pryke, and Tim Yates. 2000. *Cleaning Exterior Masonry: Methods and Materials*. BRE Digest, no 449 part 2. Garston, Watford, England: Building Research Establishment.
- Nascimbene, J., and O. Salvadori. 2008. Lichen recolonization on restored calcareous statues of three Venetian villas. *International Biodeterioration and Biodegradation* 62 (3): 313-18.
- 📄 Odgers, David, and Seamus Hanna. 2011. *Caring for Historic Graveyard and Cemetery Monuments Guidance and Best Practice for the Assessment, Planning and Implementation of Conservation Work to Monuments as Well as Legal Frameworks and Statutory Duties*. [Southampton]: English Heritage. <http://www.english-heritage.org.uk/publications/caring-historic-graveyard-cemetery-monuments/>
- 📖 Odgers, David, Alison Henry, and English Heritage, ed. 2012. *Practical Building Conservation: Stone*, Practical Building Conservation. Farnham: Ashgate
- 📖 Pel, Leo, Alison Sawdy, and Victoria Voronina. 2010. Physical principles and efficiency of salt extraction by poulticing. *Journal of Cultural Heritage* 11 (1): 59-67.
- 📄 Petriaggi, Roberto, and Riccardo Mancinelli. 2004. An experimental conservation treatment on the mosaic floor and perimeter walls of room n. 1 of the so-called Villa con ingresso a protiro in the underwater archaeological park of Baia (Naples). *Archaeologia maritima mediterranea: An International Journal on Underwater Archaeology* 1: 109-26. <http://www.libraweb.net/articoli.php?chiave=624&rivista=45>
- Powys, A. R., and Society for the Protection of Ancient Buildings (London England). 1929. *Repair of Ancient Buildings*. London: J.M. Dent & Sons, Ltd.
- Přikryl, Richard, and Bernard J. Smith, ed. 2007. *Building Stone Decay: From Diagnosis to Conservation*, Geological Society Special Publication no. 271. London: Geological Society.






BIBLIOGRAPHY CONT'D


-  Pryke, Stuart. 2000. *Cleaning Buildings: Legislation and Good Practice*. BRE Digest, no. 448. Watford: CRC.
- Ricci, Sandra, Barbara Davidde, Marco Bartolini, and Gian Franco Priori. 2009. Bioerosion of lapideous artefacts found in the underwater archaeological site of Baia (Naples). *Archaeologia maritima mediterranea: An International Journal on Underwater Archaeology* (6): 167-86.
-  Rizzi, Gionata. 1996. Stone preservation and architectural conservation: Two different perspectives? In *Proceedings of the 8th International Congress on Deterioration and Conservation of Stone: Berlin, 30. Sept.-4. Oct. 1996*. ed. Josef Riederer. Vol. 2. 879-84. Berlin, Germany: Möller Druck und Verlag.
-  — — —. 2007. Preface. In *Conservation of Ruins*. 1st ed. ed. John Ashurst. xix-xxiii. Butterworth-Heinemann Series in Conservation and Museology. London and Burlington, Mass.: Butterworth-Heinemann.
- Roby, Thomas. 2004. The reburial of mosaics: An overview of materials and practice. *Conservation and Management of Archaeological Sites* 6 (3-4): 229-36.
-  — — —. 2008. *Technician Training for the Maintenance of In Situ Mosaics*. Los Angeles, CA: Getty Conservation Institute and Tunis: Institut National du Patrimoine.
http://www.getty.edu/conservation/publications_resources/pdf_publications/pdf/technician_training_2014.pdf
- — —. 2010. A preliminary assessment of mosaic reburials in Tunisia. In *Conservation and the Eastern Mediterranean: Contributions to the Istanbul Congress, 20-24 September 2010*. ed. Christina Rozeik, Ashok Roy and David Saunders. 207-13. London: International Institute for Conservation of Historic and Artistic Works.
-  Roby, Thomas C. 1996. The conservation of funerary monuments at the Protestant Cemetery (Cimitero Acattolico) in Rome: Initial treatment of the Lady Temple Memorial. In *11th Triennial Meeting, Edinburgh, Scotland, 1-6 September, 1996: Preprints (Icom Committee for Conservation)*. ed. Janet Bridgland. 810-15. ICOM Committee for Conservation. London: James & James (Science Publishers) Ltd.
- Rockwell, Peter. 1989. *Lavorare la pietra: Manuale per l'archeologo, lo storico dell'arte e il restauratore*. Beni culturali. Roma: La nuova Italia scientifica.
-  — — —. 1993. *The Art of Stoneworking: A Reference Guide*. Cambridge [England] and New York: Cambridge University Press.
- Rockwell, Peter, Stanley Rosenfeld, and Heather Hanley. 2004. *The Compleat Marble Sleuth*. Sunny Isles Beach, FL: Rockrose.
- Sabbioni, C., Brimblecombe Peter, and May Cassar. 2010. *The Atlas of Climate Change Impact on European Cultural Heritage: Scientific Analysis and Management Strategies*. EC Cultural Heritage Research Series. London and New York: Anthem.
-   Salvadori, Ornella, and A. Elena Charola. 2011. Methods to prevent biocolonization and recolonization: An overview of current research for architectural and archaeological heritage. In *Biocolonization of Stone: Control and Preventive Methods: Proceedings from the MCI Workshop*


BIBLIOGRAPHY CONT'D



Series. ed. A. Elena Charola, Christopher McNamara and Robert J. Koestler. 39-52. Smithsonian Contributions to Museum Conservation no. 2. Washington DC: Smithsonian Institution Scholarly Press. <http://si-pddr.si.edu/handle/10088/16617>


 Sasse, H.R., and R. Snethlage. 1997. Methods for the evaluation of stone conservation treatments. In *Saving Our Architectural Heritage: The Conservation of Historic Stone Structures: Report of the Dahlem Workshop on Saving Our Architectural Heritage: The Conservation of Historic Stone Structures, Berlin, March 3-8, 1996*. ed. Norbert S. Baer and Rolf Snethlage. 223-43. Dahlem Workshop Reports. Chichester and New York: John Wiley & Sons.



  Sawdy, A., A. Heritage, and L. Pel. 2008. A review of salt transport in porous media, assessment methods and salt reduction treatments. In *Salt Weathering on Buildings and Stone Sculptures: [Proceedings from the International Conference] 22-24 October 2008, The National Museum Copenhagen, Denmark*. 1-27. Lyngby: Technical University of Denmark, Department of Civil Engineering. http://193.175.110.91/repository/images/8/86/Heritage_Pol_SWBSS_2008.pdf


 Schaffer, Robert John. 2004. *The Weathering of Natural Building Stones*. Shaftesbury: Donhead.

 Scherer, G.W. 2004. Stress from crystallization of salt. *Cement and Concrete Research* 34 (9): 1613-24.

  Schnabel, Lorraine. 2008. Practice Points Number 05: Mortar analysis part 1: Mortar-making materials. *APT Bulletin* 39 (1): 1-4. <http://www.apti.org/clientuploads/publications/PracticePoints/05-Schnabel.pdf>


  — — — .2009. Practice Points Number 07: Mortar analysis part 2: Analytical methods. *APT Bulletin* 40 (2): 1-7. <http://www.apti.org/clientuploads/publications/PracticePoints/PracticePoints11.pdf>


  — — — . 2011. Practice Points Number 11: Mortar analysis part 3: Buying the right services. *APT Bulletin* 42 (1): 1-4. <http://www.apti.org/clientuploads/publications/PracticePoints/PracticePoints11.pdf>

 Schork, Jennifer, Norman R. Weiss, and John J. Walsh. 2012. Comparative laboratory evaluation of conservation mortars. *APT Bulletin* 43 (1): 7-14.

Scottish Lime Centre, and Historic Scotland. 2003. *Preparation and Use of Lime Mortars*. Rev. ed. Historic Scotland Technical Advice Notes 1. Edinburgh: Historic Scotland.

Shadmon, Asher. 1996. *Stone: An Introduction*. 2nd ed. London: Intermediate Technology.

 Siedel, Heiner, and Siegfried Siegesmund. 2011. Characterisation of stone deterioration on buildings. In *Stone in Architecture: Properties, Durability*. 4th ed. ed. Siegfried Siegesmund and Rolf Snethlage. 6.4.1–6.4.2.7. New York: Springer.

 Siegesmund, Siegfried, and Helmut Durrast. 2011. Physical and mechanical properties of rocks. In *Stone in Architecture: Properties, Durability*. 4th ed. ed. Siegfried Siegesmund and Rolf Snethlage. 3.6.1–3.6.3, 3.7–3.7.4. New York: Springer.

Smith, Bernard J., and Alice V. Turkington, ed. 2004. *Stone Decay: Its Causes and Controls*. Shaftesbury: Donhead.



BIBLIOGRAPHY CONT'D







- Smith, M. R. 1999. Geology. In *Stone: Building Stone, Rock Fill, and Armourstone in Construction*. 7-64. Geological Society Engineering Geology Special Publication no. 16. London: Geological Society.
- 📖 Snethlage, Rolf. 2011. Stone conservation. In *Stone in Architecture: Properties, Durability*. 4th ed. ed. Siegfried Siegesmund and Rolf Snethlage. 7.1–7.2.8. New York: Springer.
- 📖 📄 Stanley-Price, Nicholas, and Amanda Thursfield. 2011. The Non-Catholic Cemetery in Rome: Management and stone conservation. In *Jardins de Pierres: Conservation de la pierre dans les parcs, jardins & cimetières = Conservation of Stone in Parks, Gardens, and Cemeteries: 14es journées d'études de la SFIC: Paris, Institut national du patrimoine, 22-24 juin 2011*. ed. M. Stefanaggi and V. Vergès-Belmin. 64-71. Champs-sur-Marne: SFIC Section française de l'Institut international de conservation. <http://www.cemeteryrome.it/history/PDFs-Docs/SFIC.pdf>
- 📖 Stanley-Price, Nicholas. 2014. *The Non-Catholic Cemetery in Rome: Its history, its people and its survival for 300 years*. Rome: Non-Catholic Cemetery in Rome.
- 📖 📄 Steiger, Michael. 2005. Salts in Porous Materials: Thermodynamics of Phase Transitions, Modeling and Preventive Conservation. *Restoration of Buildings and Monuments*, 11 (6), 419-432. [http://193.175.110.91/repository/images/d/dc/RBM%2C Vol. 11%2C No. 6%2C 419-432 %282005%29-Steiger.pdf](http://193.175.110.91/repository/images/d/dc/RBM%2C%20Vol.%2011%2C%20No.%206%2C%20419-432%282005%29-Steiger.pdf)
- Stewart, John. 2004. Conservation of archaeological mosaic pavements by means of reburial. *Conservation and Management of Archaeological Sites* 6 (3-4): 237-46.
- 📖 Strangstad, Lynette. *A Graveyard Preservation Primer*. 2nd ed. American Association for State and Local History Book Series.
- 📖 📄 Teutonico, Jeanne Marie. 1988. *A Laboratory Manual for Architectural Conservators*. Rome: ICCROM. http://007.iccrom.org/ifrcdn/pdf/ICCROM_11_LabManual_en.pdf
- Teutonico, Jeanne-Marie, Iain McCaig, and John Ashurst. 1994. The Smeaton Project: Factors affecting the properties of lime-based mortars. *APT Bulletin* 25 (3-4): 32-49.
- Tiano, Piero, and Carla Pardini, ed. 2008. *In Situ Monitoring of Monumental Surfaces*. Firenze: Edifir.
- 📖 📄 Torraca, Giorgio. 2009. *Lectures on Materials Science for Architectural Conservation*. Los Angeles: Getty Conservation Institute. http://www.getty.edu/conservation/publications_resources/pdf_publications/pdf/torraca.pdf
- 📖 Tretiach, Mauro, Stephano Bertuzzi, and Ornella Salvadori. 2008. In situ vitality monitoring of photosynthetic organisms by Chlorophyll α Fluorescence techniques. In *In Situ Monitoring of Monumental Surfaces*. ed. P. Tiano and C. Pardini. 279-86. Florence: Edifir.
- 📄 UNESCO. 1972. Convention Concerning the Protection of the World Cultural and Natural Heritage. <http://whc.unesco.org/en/conventiontext/>
- 📄 — — —. 1995-2011. Legal Instruments: Conventions. http://portal.unesco.org/en/ev.php-URL_ID=12025&URL_DO=DO_TOPIC&URL_SECTION=-471.html
- 📄 — — —. 1995-2011. Legal Instruments: Declarations. http://portal.unesco.org/en/ev.php-URL_ID=12025&URL_DO=DO_TOPIC&URL_SECTION=-471.html
-



BIBLIOGRAPHY CONT'D

-  — — —. 1995-2011. Legal Instruments: Recommendations. http://portal.unesco.org/en/ev.php-URL_ID=12026&URL_DO=DO_TOPIC&URL_SECTION=-471.html
-  — — —. 2001. Convention on the Protection of the Underwater Cultural Heritage. <http://unesdoc.unesco.org/images/0012/001260/126065e.pdf>
-  UNI Ente nazionale italiano di unificazione = UNI - Italian Organization for Standardization. 2006. *UNI 11182 Beni culturali Materiali lapidei naturali ed artificiali: Descrizione della forma di alterazione Termini e definizioni = Cultural Heritage: Natural and Artificial Stone: Description of the Alteration: Terminology and Definition*. Milano and Roma: UNI Ente nazionale italiano di unificazione.
- Urquhart, Dennis. 1999. *The Treatment of Graffiti on Historic Surfaces: Advice on Graffiti Removal Procedures, Anti-Graffiti Coatings and Alternative Strategies*. Technical Advice Note no. 18. Edinburgh: Historic Scotland.
- Válek, J., C. Groot, and J. J. Hughes, ed. 2010. *Historic Mortars: HMC 2010 and RILEM TC 203-RHM Final Workshop* Bagnaux, France: RILEM Publications.
- Veloccia, Maria Luisa. 1978. Conservation problems of mosaics in situ. In *Mosaics, No. 1: Deterioration and Conservation, Rome, November 1977*. ed. Forrest Selvig. 39-46. Rome: International Centre for the Study of the Preservation and the Restoration of Cultural Property.
-   Vergès-Belmin, Véronique, ed. 2008. *Illustrated Glossary on Stone Deterioration Patterns = Glossaire illustré sur les formes d'altération de la pierre*. English-French ed, Monuments & Sites no. 15. Paris: ICOMOS and (ISCS) International Scientific Committee for Stone. http://www.icomos.org/publications/monuments_and_sites/15/pdf/Monuments_and_Sites_15_ISC_S_Glossary_Stone.pdf
-  Vergès-Belmin, Véronique, Alison Heritage, and Ann Bourgès. 2011. Powdered cellulose poultices in stone and wall painting conservation: Myths and realities. *Studies in Conservation* 56 (4): 281-97.
-  Vergès-Belmin, Véronique, and H. Siedel. 2005. Desalination of masonries and monumental sculptures by poulticing: A review. *Restoration of Buildings and Monuments: An International Journal = Bauinstandsetzen und Baudenkmalpflege: Eine internationale Zeitschrift* 11 (6): 391-408.
-  Voronina, V., L. Pel, A. Sawdy, and K. Kopinga. 2013. The influence of osmotic pressure on poulticing treatments for cultural heritage objects. *Materials and Structures/Materiaux et constructions* 46 (1-2): 221-31.
- Warscheid, Th, and J. Braams. 2000. Biodeterioration of stone: A review. *International Biodeterioration and Biodegradation* 46 (4): 343-68.
- Weaver, Martin E., and F. G. Matero. 1997. *Conserving Buildings: Guide to Techniques and Materials*. Rev. ed. New York: John Wiley & Sons.
- Webster, Robin G. M., ed. 1992. *Stone Cleaning and the Nature, Soiling and Decay Mechanisms of Stone: Proceedings of the International Conference Held in Edinburgh, Uk, 14-16 April 1992*. London: Donhead.

BIBLIOGRAPHY CONT'D

-  Wendler, E. 1997. New materials and approaches for the conservation of stone. In *Saving Our Architectural Heritage: The Conservation of Historic Stone Structures: Report of the Dahlem Workshop on Saving Our Architectural Heritage: The Conservation of Historic Stone Structures, Berlin, March 3-8, 1996*. ed. Norbert S. Baer and Rolf Snethlage. 181-96. Dahlem Workshop Reports. Chichester and New York: John Wiley & Sons.
-  Wheeler, George. 2005. *Alkoxysilanes and the Consolidation of Stone*. Research in Conservation. Los Angeles, Calif.: Getty Conservation Institute.
-  White, Jenifer, and Hodson Joan, ed. 2007. *Paradise Preserved: An Introduction to the Assessment, Evaluation, Conservation and Management of Historic Cemeteries*. [Swindon]: English Heritage. http://www.english-heritage.org.uk/publications/paradise-preserved/paradise_preserved_20081010174134.pdf/
-  Winkler, Erhard M. 1994. Stone conservation on buildings and monuments. In *Stone in Architecture: Properties, Durability*. 3rd completely rev. and extended ed. 264-82. Berlin and New York: Springer-Verlag.
-  Wissenschaftlich-Technische Arbeitsgemeinschaft für Bauwerkserhaltung und Denkmalpflege e.V., ed. 2005. *Non-Destructive Desalination of Natural Stones and Other Porous Building Materials with Poultices = Zerstoerungsfreies Entsalzen von Naturstein und anderen porösen Baustoffen mittels Kompressen = Dessalement non-destructif des pierres naturelles et autres matériaux poreux à l'aide de compresses*. English ed, Guideline 3-13-01/E. München: WTA-Publications.
-  Zehnder, K. 2007. Long-term monitoring of wall paintings affected by soluble salts. *Environmental Geology* 52 (2): 395-409. <http://www.springerlink.com/content/d83mgt447227h668/>
- Zizola, Chiara. 2008. The legacy of Nora, Sardinia: A project for the conservation, restoration, and maintenance of mosaics. In *Lessons Learned: Reflecting on the Theory and Practice of Mosaic Conservation: Proceedings of the 9th ICCM Conference, Hammamet, Tunisia, November 29-December 3, 2005 = Leçons retenues: Les enseignements tirés des expériences passées dans le domaine de la conservation des mosaïques: Actes de la 9e conférence de l'ICCM, Hammamet, Tunisie, 29 novembre-3 décembre 2005*. ed. Aïcha Ben Abed, Martha Demas and Thomas Roby. 165-73. Los Angeles, California: Getty Conservation Institute.

