



The Association for Preservation Technology International
Association internationale pour la préservation et ses techniques

Oliver Torrey Fuller Award Recipients

First presented in 1985, this award recognizes the article that best demonstrates technical excellence and innovation published in the *APT Bulletin* during the year in which the award is conferred. Oliver Torrey Fuller (1908-1974) was instrumental in planning the meeting of preservation leaders from the U.S. and Canada at Stanley House in Quebec in 1968 that led to the founding of APT.

- 2020** Claudia Cancino, Elena Macchioni, Benjamin Marcus, Juan Carlos Mellado, and Juan Carlos Menéndez, "Seismic Retrofitting Using Local Materials and Expertise at a Church in Kuñotambo, Peru,"
Vol. 51, No. 2/3 (2019)
- 2019** Nicole Ferran and John A. Matteo
"New Light on Baltimore's Cathedral of Books"
Vol. 50, No. 2/3 (2019)
- 2018** Natalie Feinberg Lopez
"History through the Elemental Analysis of Materials and pXRF"
Vol. 48, No. 4 (2017)
- 2017** Oriël Prizeman and Christopher J. Whitman
"U-value Monitoring of Infill Panels of a Fifteenth-century Dwelling in Herefordshire, UK"
Vol. 47, No. 4 (2016)
- 2016** Jeffrey M. Chusid and Jennifer Minner
"Time, Architecture and Geography: Modeling the Past and Future of Cultural Landscapes"
Vol. 47, No. 2-3 (2016)
- 2015** Timothy J. Beach and Peggy Van Eepoel
"Protection of Historic Buildings for Blast Loads"
Vol. 45, No. 4 (2014)
- 2014** Richard I. Ortega
"Seeing with Different Eyes: NDE of Embedded Steel at Yale University"
Vol. 45, No. 1, 2014 (2014)
- 2013** Nicole Trujillo, Thomas E. Boothby, and Erik Valentino
"Nondestructive Evaluation of Brick Masonry Using Air-Coupled Impact-Echo Analysis",
Vol. 44, No. 2-3 (2013)
- 2012** Terrence F. Paret
"Alternative Seismic Strengthening for Sherith Israel in San Francisco, California"
Vol. 43, No. 2-3 (2012)
- 2011** L. Brad Shotwell, Joshua Freedland, and David A. Waugh
"The Macrotube: An Inexpensive Device to Improve Photodocumentation of Surfaces",
Vol. 42, No. 1 (2011)
- 2010** Carol A. Grissom, Claire Gervais, Nicole C. Little, Genevieve Bieniosek, and Robert J. Speakman
"Red "Staining" on Marble: Biological or Inorganic Origin?", Vol. 41, No. 2/3 (2010)



The Association for Preservation Technology International
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Oliver Torrey Fuller Award Recipients (continued)

- 2009** Co-winners:
Andrzej Dajnowski, Adam Jenkins, and Andrew Lins
"The Use of Lasers for Cleaning Large Architectural Structures", Vol. 40, No. 1 (2009)
Dorothy S. Krotzer and John J. Walsh
"Analyzing Mortars and Stuccos at the College of Charleston: A Comprehensive Approach",
Vol. 40, No. 1 (2009)
- 2008** Tye Botting and Mary Striegel
"Effects of Vitrification on Traditional Terrazzo", Vol. 39, No. 4 (2007)
- 2007** Sarah Marie Jackson, Tye Botting, and Mary Striegel
"Durability of Traditional and Modified Limewashes", Vol. 38, No. 2-3 (2007)
- 2006** John Henchman, Frank G. Matero, and Alexander Radin
"Performance of Injection Adhesives for the Great Hall Ceiling at Drayton Hall"
Vol. 37, No.1 (2006)
- 2005** Joseph F. Vignola, Joseph A. Bucaro, Brian R. Lemon, George W. Adams, Andrew J. Kurdila, Barbara Marchetti, Enrico Esposito, Enrico Tomasini, Harry J. Simpson, and Brian H. Houston
"Locating Faults in Wall Paintings at the U.S. Capitol by Shaker-Based Laser Vibrometry",
Vol. 36, No.1 (2005)
- Honorable Mention:**
Tracy Kijewski-Correa
"GPS: A New Tool for Structural Displacement Measurements", Vol. 36, No.1 (2005)
S. Patrick Sparks
"Evaluation of Built-Up Timber Trusses in Late Nineteenth and Early Twentieth-Century Buildings", Vol. 36, No.1 (2005)
James A. Mason
"Nondestructive Analysis of and Strengthening Design for a Historic Church Tower in Kentucky", Vol. 36, No.1 (2005)
- 2004** John G. Waite and Nancy A. Rankin
"Tweed Courthouse: New Approach to Life-safety Management in a Landmark Public Building", Vol. 35, No. 1 (2004)
- Honorable Mention:**
Ilene R. Tyler
"Replicating the John J. Earley Concrete Mix to Restore the Nashville Parthenon"
Vol. 35, No.2/3 (2004)
Arne P. Johnson and Seung Kyoung Lee
"Soldier Field Stadium: Corrosion Mitigation for Historic Concrete", Vol. 35, No.2/3 (2004)



The Association for Preservation Technology International
Association internationale pour la préservation et ses techniques

Oliver Torrey Fuller Award Recipients (continued)

- 2003** Co-winners:
Mark Gilberg, Claudia Reigel, Bob Melia, and Jack Leonard
"Detecting Subterranean Termite Activity with Infrared Thermography: A Case Study", Vol. 34, No. 2/3 (2003)
- Elisabetta Rosina and Jonathan Spodek
"Using Infrared Thermography to Detect Moisture in Historic Masonry: A Case Study in Indiana", Vol. 34, No. 1 (2003)
- 2002** Ronald Staley
"Scaffolding Historic Structures: Planning and Implementation of Fixed Scaffolding Systems", Vol. 33, No. 2-3 (2002)
- 2002** **Honorable Mention:**
Carolyn L. Searls and CeCe Louie
"The Good, the Bad, and the Ugly: Twenty Years of Terra-Cotta Repairs Reexamined", Vol. 32, No. 4 (2001)
- 2001** Shaun Eyring and Lucy Lawliss
"Preserving Battlefield Terrain: Technologies for Earthworks Management"
Vol. 31, No. 4 (2000)
- Honorable Mention:**
Susan Buggy
"Associative Values: Exploring Nonmaterial Qualities in Cultural Landscapes"
Vol. 31, No. 4 (2000)
- 2000** Edward D. Freytag, Michael K. Carroll, Edgar S. Bordes
"Control of Formosan Subterranean Termites in Perseverance Hall in New Orleans, Louisiana", Vol. 31, No. 2/3 (2000)
- Honorable Mention:**
Doug Robertson
"Seismic Considerations for Guastavino Ceiling, Vault, and Dome Construction"
Vol. 30, No. 4 (1999)
- 1999** Pamela Jerome, Giacomo Chiari, and Caterina Borelli
"The Architecture of Mud: Construction and Repair Technology in the Hadhramaut Region of Yemen", Vol. 30, No. 2/3 (1999)
- 1998** Co-winners:
Margaret L. Thompson, Gary T. Suter, and Lyne Fontaine
"Frost Durability Testing of Stone Masonry Mortars: Restoring the Canadian Parliament Buildings", Vol. 29, No. 2 (1998)
- Gary T. Suter, Margaret L. Thompson, and Lyne Fontaine
"Mortar Study of Mechanical Properties for the Repointing of the Canadian Parliament Buildings", Vol. 29, No. 2 (1998)
- 1997** Michael J. Mills and Edmund P. Meade
"Making Magic: 'Suspended Columns' at Princeton's Whig and Clio Halls"
Vol. 28, No. 2/3 (1997)



The Association for Preservation Technology International
Association internationale pour la préservation et ses techniques

Oliver Torrey Fuller Award Recipients (continued)

- 1996** Charles Selwitz
"The Use of Epoxy Resins for the Stabilization of Deteriorated Masonry"
Vol. 26, No. 4 (1995)
- 1995** Morgan W. Phillips
"Aqueous Acrylic/Epoxy Consolidants", Vol. 26, No. 2/3 (1995)
- 1994** Jeanne Marie Teutonico, Iain McCaig, Colin Burns, and John Ashurst
"The Smeaton Project: Factors Affecting the Properties of Lime-Based Mortars"
Vol. 25, No. 3/4 (1993)
- 1993** Frank G. Matero and Joel C. Snodgrass
"Understanding Regional Painting Traditions: The New Orleans Exterior Finishes Study", Vol. 24, No. ½ (1992)
- 1992** Marie L. Carden
"Use of Ultraviolet Light as an Aid to Pigment Identification", Vol. 23, No. 3 (1991)
- 1991** Michael Romero Taylor
"The Fort Selden Adobe Test Wall Project", Vol. 22, No. 3 (1990)
- 1990** Randolph Langenbach
"Bricks, Mortar, and Earthquakes: Historic Preservation vs. Earthquake Safety"
Vol. 21, No. ¾ (1989)
- 1989** James Bailey and Edmund Allen
"Seismic Isolation Retrofitting: Salt Lake City and County Building", Vol. 20, No. 2 (1988)
- 1988** Frederick M. Mann
"Photo Drawings: A Practical Alternative", Vol. 19, No. 2 (1987)
- 1987** Alfred M. Staehli
"Appropriate Water Pressures for Masonry Cleaning: What Do the Numbers Mean?", Vol. 18, No. 4 (1986)
- 1986** Martin B. Caroe
"Wells Cathedral Conservation of Figure Sculptures, 1975-1984", Vol. 17, No. 2 (1985)
- 1985** Herman J. Heikkinen and Mark R. Edwards
"The Key-Year Dendrochronology Technique and Its Application in Dating Historic Structures in Maryland", Vol. 15, No. 3 (1983)