

Curriculum Vita

Michael Page

Lecturer of Geospatial Sciences and Technologies, Department of Environmental Science, Emory University
Geographer, Emory Center for Digital Scholarship, Emory University

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SUMMARY OF CURRENT RESPONSIBILITIES

Lecturer of Environmental Sciences:

In collaboration with the Department of Environmental Sciences, Emory College, develop and deliver geospatial instructional programs including the development of new courses in geography, cartography, geographic information systems, and remote sensing. Assist in the development of the academic programs and advise honors undergraduates and new graduate students in thesis development. Collaborate with other faculty in research involving the use of geospatial technologies and data.

Geographer:

Establish and manage the geospatial program and services based out of Emory Libraries and Information Technology Services and in coordination with archivists, librarians, and specialists. Duties include identify, access, and manage geospatial data sources and attribute data for academic and applied research, and for instruction needs; build the library's collection of geospatial data holdings and related attribute data as well as identify and acquire maps needed for teaching and research; provide instruction sessions and specialized workshops; promote the integration of geographic information systems (GIS) and maps into teaching and research; develop web applications for searching and/or distribution of geospatial data in consultation with Digital Services; and collaborate on the development and implementation of library and university projects that involve use of geospatial data.

SPECIALTIES and RESEARCH INTERESTS

Data Visualization, Cartography, Geographic Information Systems, and Photogrammetry/Remote Sensing
Environmental Archaeology, Geomorphology, Urban Geography, and Location Analytics

EDUCATION and ACADEMIC DEGREES

Georgia State University, Master of Arts (Geography), 2005
Georgia State University, Bachelor of Arts (Geography), 2001
Central Texas College, Associates Degree (Social Science), 1994
Navy and Marine Corps Intelligence Training Center, (Military Intelligence) 1991

TECHNICAL SKILLS

- Computer OS and Productivity Suites: Apple Mac OS, Microsoft Windows, and Linux
- Database and data manipulation: Feature Manipulation Engine Filemaker Pro, and SQL
- Web development, scripting, and desktop publishing: Adobe CS (Photoshop, Illustrator, Acrobat, and Flash), CSS, HTML, Javascript, Python, Geoserver, Leaflet, XML, and others

- Geospatial and image processing: ArcGIS Pro and Desktop Advanced, AGIsoft Metashape, AutoCAD, AutoPano Tools, ENVI, ERDAS Imagine, Google Earth Pro, Quantum GIS, and others
- Field data collection with photographic systems, survey equipment (Theodolites/Total Stations), unmanned aerial systems (UAS), and global position systems (GPS)
- Metadata standards and authoring tools
- Mapping project design, geospatial data management, data analysis, technical writing, and cartographic techniques

PROFESSIONAL LICENCES and CERTIFICATIONS

Remote Pilot Certification, Department of Transportation, Federal Aviation Administration, #3916188, Issued 09/12/2016

IRB certification (social/humanistic/behavioral) for research involving human subjects, Collaborative Institutional Training Initiative (CITI), Expired 12/01/2018

Design and Multimedia Certificate, Georgia Tech University, Atlanta, GA, 2002

United States Navy Fleet Combat Training Center Atlantic, Specialized Computer Operations Certification (GIS and Remote Sensing), 1992

ACADEMIC PROFESSIONAL EXPERIENCE and FELLOWSHIPS

Emory University, Geographer, Emory Center for Digital Scholarship and Lecturer of Environmental Sciences (Joint Appointment), 2014-Present

American Expedition Sanctuary of the Great Gods, Samothrace, Greece, Director of Survey and Mapping, 2008-Present

Emory University, Geospatial Librarian, Emory University Libraries, 2007-2013

Early Promotion to Rank III (AUG 2013)

Emory University, Adjunct Faculty, Department of Environmental Studies, 2007-2013

Georgia State University, GIS Coordinator/Technical Advisor, 2005-2007

NON-ACADEMIC/RELEVANT PROFESSIONAL EXPERIENCE

Cartographic.Net, Owner/Consultant, 2000-2007

Chile Pepper, Owner, 1995-2000

United States Navy, Division Training Officer, USS John F. Kennedy (CV-67) 1993-1994

United States Navy, Intelligence Specialist Petty Officer Second Class, 1991-1995

MILITARY SERVICE

United States Navy, Petty Officer Second Class, 1991-1998 (4 years active and 4 years inactive reserve)

CURRENT PROFESSIONAL OR SCHOLARLY ASSOCIATION MEMBERSHIPS

Archaeological Institute of America (AIA)

Association of American Geographers (AAG)

Gamma Theta Upsilon Geographic Honor Society, Charter Member

North American Cartographic Information Society (NACIS)

PROFESSIONAL OR SCHOLARLY ASSOCIATION APPOINTMENTS and OFFICES

Current Appointments and Offices Held:

Co-Convener, Geohumanities Special Interest Group, Alliance of Digital Humanities Organizations, 2018-Present

Past Appointments and Offices Held:

Organizing Committee, Computer Applications in Archaeology: Digital Archaeologies, Material Worlds 2017, Georgia State University, Atlanta, GA, 2017

Treasurer, Cyberinfrastructure Special Interest Group, Association of American Geographers, 2014

Vice-Chair, Application Visualization Committee, Cyberinfrastructure Special Interest Group, Association of American Geographers, 2009-2013

Board Member, Cyberinfrastructure Committee, Association of American Geographers, 2009-2013

PROFESSIONAL DEVELOPMENT and CONTINUING EDUCATION ACTIVITIES

ENVI Remote Sensing Certificate, Exelis, 2015

Emory's Piedmont Project VIII (infusing sustainability into the curriculum), Emory University, 2009

Feature Manipulation Engine (FME) Certificate, Safe Software, 2009

Microsoft Project Certificate, Emory University Continuing Education, 2009

Metadata for Cyberinfrastructure Workshop, Participant, Association of American Geographers Annual Meeting, 2009

The Learning Commons: New Frontiers in Instruction, Participant, University of West Georgia, May 2009

Making Meetings more Effective, Participant, Emory Center for Lifelong Learning, 2008

Essentials of Building Effective Teams, Participant, Emory Center for Lifelong Learning, 2008

Fundamentals of Project Management, Participant, Emory Center for Lifelong Learning, 2008

ERDAS IMAGINE and Photogrammetry Suite Certificates, Leica Geosystems, 2006 and 2008

Documentary Filmmaking, Digital Aquarium, Georgia State University, 2006

Web Design and Multimedia Certificate, Georgia Institute of Technology, 2001

TEACHING ACTIVITIES

Teaching in Credit Courses:

Department of Environmental Science and Department of Art History, Emory College, Emory University, ENVS 385/585 Strategies for 3D Visualization in Art History, Archaeology, and the Environment, graduate,

Department of Environmental Science, Emory College, Emory University, ENVS 385/585 Urban Geography (undergraduate and graduate sections), 2017 and 2019

Department of Environmental Science, Emory College, Emory University, ENVS 347 Landscapes and Geomorphology (undergraduate with field component), 2016, 2018, and forthcoming 2020

Department of Environmental Studies, Emory College, Emory University, ENVS 385/585 Visualizing the City (undergraduate and graduate sections), 2015

Department of Environmental Health, Rollins School of Public Health, Emory University, EH587 Introduction to Remote Sensing for Public Health Applications (Co-taught graduate level course), 2011 – 2016

Department of Biostatistics and Bioinformatics, Rollins School of Public Health, Emory University, INFO 560R Advanced Public Health Applications of Geographic Information Systems (GIS) (graduate), 2009 -2014

Department of Environmental Science, Emory College, Emory University, ENVS 250/550 Cartography and Geographic Information Systems (GIS) (undergraduate and graduate sections), 2008 – Present

Department of Environmental Science, Emory College, Emory University, ENVS 385 Mapping the Urban Environment (undergraduate and graduate sections), 2009 and 2011

Department of Geosciences, College of Arts and Sciences, Georgia State University, GEOG 1101 Human Geography (undergraduate), 2008

Department of Geosciences, College of Arts and Sciences, Georgia State University, GEOG 5534 Advanced Geographic Information Systems (GIS) (undergraduate and graduate sections), 2007-2009

Department of Anthropology and Geography, College of Arts and Sciences, Georgia State University, GEOG 1101 Human Geography (undergraduate), 2003-2004

Department of Anthropology and Geography, College of Arts and Sciences, Georgia State University, GEOG 1113 Introduction to Landforms (undergraduate), 2002

Teaching in Non-Credit Courses and Guest Lectures:

Historical Mapping of Cities: Production, Partnerships, and Consortia, Guest Speaker (virtual), Kaziranga University, Jorhat, India, 2019

The Power of Drones: A Hands-On Experience Demonstrating How to Successfully Incorporate Drones into Your Curriculum (Workshop), Guest Speaker, American Association of Geographers Annual Meeting, New Orleans, LA, 2018

Historical Mapping of Cities: Production, Partnerships, and Consortia, Guest Speaker, David Rumsey Map Center, Stanford University, Palo Alto, CA, 2018

Projects and Trends in Geospatial Technologies, Guest Speaker, University of North Georgia, Oakwood, GA, 2016

Spatial Humanistic Inquiry, Guest Lecture, The Getty Villa, Los Angeles, CA, 2014

Towards a Spatial Archaeology of the Sanctuary of the Great Gods, Guest Speaker, Georgia Chapter of the Urban and Regional Information Systems Association (URISA), Alpharetta, GA, 2013

Field School (Alligator/Gopher Tortoise Habitat Mapping), Instructor, St. Catherine's Island, GA, 2013

Building Campus Geospatial Services from the Library, Guest Speaker, University of Oklahoma, Norman, OK, 2013

Spatially Modeling the City, Guest Speaker, Department of Environmental Studies Speaker Series, Atlanta, GA 2012

Field School/Experience (Topographic Mapping and GPS), Instructor, Samothrace, Evros, Greece, 2012-Present

Projects and Trends in Geospatial Technologies, Guest Speaker, Gainesville State College, Gainesville, GA, 2011

Atlanta Historic Maps Project, Guest Speaker, Georgia Genealogical Society, Georgia State Archives, Morrow, GA, 2010

Department of Biostatistics and Bioinformatics, Rollins School of Public Health, Emory University, Guest Lecturer, Advanced Public Health Applications of GIS, Introduction to Remote Sensing for Public Health Applications, 2009 - Present

Building upon a Geospatial Data Framework, Guest Speaker, Georgia Environmental Health Association Annual Conference, Jekyll Island, GA 2008

Communicating Effectively Through Maps, Guest Speaker, CDC Global Communications Center, Center for Disease Control, Atlanta, GA 2008

Advanced Public Health Applications of GIS: Geodatabases, Guest Lecture, Public Health Informatics Fellowship, Center for Disease Control, Atlanta, GA 2007

Evaluation and Technology: Using GIS for Social Work, Guest Lecture, School of Social Work, College of Health and Human Sciences, Georgia State University, Atlanta, GA, 2006 and 2007

Teaching in Professional Workshops, Institutes and Seminars:

Atlanta Explorer: Historical Geocoding and the City, Aplace4places: Current trends and challenges in the development and use of geo-historical gazetteers. Digital Humanities 2016 Pre-Conference Workshop, Instructor, Krakow, Poland, 2016

Spatial Humanistic Inquiry: Leveraging Geospatial Technologies 2-Day Workshop, Instructor, Boise State University, Boise, ID 2013

Introduction to Census Data, Workshop, Emory University, Co-Instructor, 2013

Spatial Humanistic Inquiry: Leveraging Geospatial Technologies 1-Day Workshop, Instructor, Institute for Digital Research in the Humanities, University of Kansas, Lawrence, KS 2012

Data Visualization, Network Science, Quantitative and Spatial Analyses Workshop, Workshop Organizer and an Instructor, Emory University Libraries, 2012

GIS: Beyond the Basics, Instructor, Elmore and Page, 2011 HIV Surveillance 2-Day Workshop, Center for Disease Control, Atlanta, GA, 2011

DREAMS 2-Day Workshop: Demographic Data and Mapping, Instructor, O'Reilly and Page, Social and Behavioral Sciences Research Center (SBSRC), Emory University, 2010 and 2011

Historic Maps and GIS Workshop, Instructor, THATCamp Southeast, Emory University, Atlanta, GA 2011

STUDENT ADVISING ACTIVITIES

Honors Thesis Committee Member, Too Good to be True: Mixed-Use Developments' Attempt to Replicate an Organic Sense of Place Open Access, Heldman Matthew, Interdisciplinary Studies, Emory University, 2019, Available: <https://etd.library.emory.edu/concern/etds/kk91fm59g?locale=en>

Honors Thesis Committee Chair, Zooarchaeological Faunal Identifiability: Using GIS Technology to Facilitate Analysis of Gracile Long Bone Specimens, Penmetcha, Neharika, Anthropology, 2019, Available: <https://etd.library.emory.edu/concern/etds/7s75dd46d?locale=en>

Honors Thesis Committee Member, Influences of Axial Symmetry of Arterial Stenosis on Pressure Distribution Based on Computational Fluid Dynamics Simulations, Xue, Siqu, Applied Mathematics, Emory University, 2017 Available: <http://pid.emory.edu/ark:/25593/rzzm2>

Honors Thesis Committee Member, GIS Mapping of Raccoon (*Procyon lotor*) Trails and Associated Invertebrate and Vertebrate Traces in Storm-washover Fans, St. Catherines Island, Georgia, Whitten, Meredith Jean, Environmental Sciences, Emory University, 2014 Available: <http://pid.emory.edu/ark:/25593/g0bn4>

CONSULTING ACTIVITIES

Reviewer, Digital Humanities Advancement Grants, ODH, National Endowment of the Humanities, 2019

Consultant, Atlanta History Center and Google LLC, Gigapixel photography of the cyclorama painting of the Battle of Atlanta in conjunction with its move to the Atlanta History Center from Grant Park, its restoration, and reopening, Atlanta, Georgia, 2018-2019

Consultant and Aerial Photographer, Dwellings Project, Freedom Parkway Conservancy, 2019

Camp 2018: GeoBlacklight open-source geospatial cataloging software, Contributor/Session Leader, Stanford University, Palo Alto, CA, 2018

Consultant and Partner, Pauliceia 2.0: A Computational Platform for Collaborative Historical Research, National Institute for Space Research (INPE) and History Department, Federal University of São Paulo, Brazil, 2016-2017

Camp 2016: GeoBlacklight open-source geospatial cataloging software, Contributor/Session Leader, Stanford University, Palo Alto, CA, 2016

Unpacking Manuel's Tavern, Lead on gigapixel and 360VR Photography and Project Advisor, Atlanta Studies Collaborative, Atlanta, GA, 2015-2016

Global Health Mapathon, Rollins School of Public Health, Emory University, Atlanta, GA 2015

Consultant, Waterways Archive, Henry Madden Library, University of California, Fresno, Fresno, CA, 2014

Contributor, OpenGeoportal Summit, Tufts University, Boston, MA, 2013

Presentation and Follow-up Consultations, Introduction to Geospatial Technologies, The Carter Center, Atlanta, GA, 2013

Map Judge, 1st Annual Robert Raskin Mapping Mashup Competition, Association of American Geographers Annual Meeting, Los Angeles, CA, 2013

GIS Project Consultations, Boise State University, Boise, ID, 2013

Establishing GIS Services in Libraries, University of Oklahoma, Norman, OK, 2013

Emory DiSC Projects (Views of Rome, Samothrace Database, Georgia Lynchings, Battle of Atlanta, Atlanta Mapping Project), Atlanta, GA, 2011-13

Map Judge, ESRI International User Conference Map Competition, ESRI International User Conference, San Diego, CO, 2008 and 2011

Judge, Cartography Student Paper Competition, Cartography Special Interest Group, Association of American Geographers, Annual Meeting, Washington, D.C. 2010

PAPER PRESENTATIONS

New Petrologic and Geochemical Methods to Determine Local Provenance of Non-Marble Building Stone Used in the Sanctuary of the Great Gods, Samothrace. Greece. Size, W., Wescoat, B., and Page, M. Association for the Study of Marble and other Stones in Antiquity (ASMOSIA), (non-presenting co-author) Izmir, Turkey, 2018

Building Geo-Community through the ADHO GeoHumanities Spatial Interest Group. Page, M., Brando, C., Murrieta-Flores, P. Hart Weimer, K., Spatial Humanities 2018, (non-presenting co-author) Lancaster, UK, 2018

The Advantages and Challenges of Implementing Unmanned Aerial Systems (UAS) as part of the Geographer's Toolkit. Page, M. American Association of Geographers Annual Meeting. New Orleans, LA, 2018

Assessing the Viability of a Commercial Market for Lionfish in the US Virgin Islands. Yandle, T., Simnett, S., Sweeney-Tookes, J., Larkin, S., Rudd, M., Page, M. and Boss, J. Association for Public Policy Analysis and Management, (non-presenting co-author) Mexico City, Mexico, 2018

Integrating Research and Outreach: Lionfish Mangement in the US Virgin Islands. Yandle, T. Larkin, S., Sweeney-Tookes, J., and Page, M., American Fisheries Society. (non-presenting co-author) Tampa, FL, 2017

Atlanta Explorer: Historical Mapping of the City, Placing Time: The Power of Mapping Technology for Historical Analysis. Page, M. Brazil Week, Emory University, Atlanta, GA 2016

Developing Local Digital Humanities Communities: The Atlanta Studies Network, Panel Participant, Digital Humanities 2016, Krakow, Poland, 2016

Power of Attorney: Law, Native People, and Social Networks in Mexico, 1700-1852, Discussant. American Historical Association Annual Conference, Atlanta, GA, 2016

Digital Atlanta: A collaborative approach to remapping Atlanta's past. Collins, B., and Page, M. Digital Heritage 2015, (non-presenting co-author) Granada, Spain, 2015

Visual Geographies: Reconceptualizing the Terrain of Art History with Historical GIS, Discussant, Association of American Geographers Annual Meeting. Chicago, IL, 2015

Digital Atlanta Collaborative, Glover, J., and Page, M., Computer Applications in Archaeology, Sienna, Italy, 2015

Impact of the Geology and Tectonic History on the Construction and Destruction of the Ancient Sanctuary of the Great Gods on the Island of Samothrace, Greece. Size, W., Wescoat, B., and Page, M., The Geological Society of America Annual Meeting, (non-presenting co-author) Vancouver, British Columbia, 3014

Two Approaches to a Deep Map of Atlanta. Panelist. Collins, B. and Page, M. North American Cartographic Information Society (NACIS) Annual Meeting, Greenville, SC, 2013

Re-Mapping Segregated Atlanta: Building Digital Research Tools to Examine the City's History. Gue, R., Hickox, A., and Page, M. Atlanta Studies Symposium, Emory University, Atlanta, GA, 2013

Creating Historical Geodatabases: Modeling Atlanta. Clark, E., and Page, M. Atlanta Studies Symposium, Emory University, Atlanta, GA, 2013

Creating Historical Geodatabases: Modeling Atlanta. Clark, E., and Page, M. Association of American Geographers, Los Angeles, CA, 2013

Towards a Spatial Archaeology of the Sanctuary of the Great Gods, Samothrace. Page, M., Archaeological Institute of America Annual Meeting, Seattle, WA, 2013

Mapping Atlanta: Building Spatial History Tools and Digital Resources. Page, M., and Gue, R. North American Cartographic Information Society, Portland, OR, 2012

Mapping the Sanctuary of the Great Gods. Page, M., North American Cartographic Information Society, Portland, OR, 2012

Mapping Atlanta: Building Spatial History Tools and Digital Resources. Page, M. Coalition for Networked Information, Arlington, VA, 2011

Representing Geographic Knowledge: Opportunities and Challenges from the Atlanta Maps Project at Emory University. Presenter, Page, M., Gue, R. and Varner, S. Representing Knowledge in the Digital Humanities, The University of Kansas, Lawrence, KS, 2011

Modeling the History of the City Using Library Resources, Presenter, Page, M., and Gue, R. ESRI International Education Conference, San Diego, CA, 2011

Modeling the History of the City Using Library Resources, Presenter, Page, M., and Gue, R. Bi-Annual Atlanta Regional Commission Regional GIS Meeting, Atlanta, GA, 2011

Developing a Geospatial Data Infrastructure: Standards and Technologies, Non-Presenting Co-Author, Durante, K., Martin, S., and Page, M., Library Information and Technology Association (LITA) National Forum, 2011

Mapping the Sanctuary of the Great Gods, Page, M., Association of American Geographers Annual Meeting, Washington D.C., 2010

Mapping the Sanctuary of the Great Gods, Page, M., Coalition for Networked Information Spring Annual Membership Meeting, Baltimore, MD, 2010

Knowledge Futures: Discontinuities, Disruptions, and Possibilities, Panelist, The Halle Institute, Emory University. Atlanta, GA, 2010

Mapping Physical Activity Opportunities and Fruit and Vegetable Outlets to Area-level Characteristics, D.H. Cross, Y. Kim, L. Waller, M. Page, K.M. V. Narayan, R. Bostick, and C.J. R. Hogue. American Public Health Association (APHA), (non-presenting co-author), San Diego, CA, 2008

Building Geospatial Infrastructure at Emory, Page, M., GIS in Teaching and Research Symposium, Georgia Institute of Technology, Atlanta, GA, 2008

POSTER SESSIONS

Georgia Coast Atlas, Page, M., Martin, A. Bransford, S., and Knuppel, A., Association of American Geographers, Washington, DC, 2019

Sedimentary and Ecological Interactions of Shoreline Management and Feral Horses on Cumberland Island. Guthrie, A., Martin, A. and Page, M., Geological Society of America Annual Meeting 2019, Charleston, SC, 2019

Using GIS to Document Ichnological Resources of Field Sites for Future Research Bradford, M., Martin, A. and Page, M., Geological Society of America Annual Meeting 2019, Charleston, SC, 2019

Geological, Ecological, and Human Histories of Wolf and Egg Islands (Georgia): Integrating Undergraduate Research with Public Outreach Through the Georgia Coast Atlas. Moore-Torres, J., Martin, A. and Page, M., Geological Society of America Annual Meeting 2019, Charleston, SC, 2019

Shifting Shorelines on Wolf and Egg Islands, Georgia, USA: A Study of Change Since 1953. Moore-Torres, J., Martin, A. and Page, M., Geological Society of America Annual Meeting 2018, Knoxville, TN, 2018

Commercial Fishermen's Willingness to Harvest Lionfish: A Multi-Disciplinary Analysis of the Potential Supply in the US Virgin Islands. Sweeney-Tookes, J., Larkin, S., Page, M. and Yandle, T., Gulf and Caribbean Fisheries Research Institute, Merida, Mexico, 2017.

"Birdseye Views" and other Multimedia Tools for Communicating and Teaching about Coastal Geology: The Georgia Coast Atlas Project, Co-Author, Martin, A., Page, M., Bransford, S., Knuppel, A., Tullos, A., Geological Society of America Annual Meeting, Seattle, WA, 2017

Atlanta Explorer, Poster Author, Page, M. Southern American Studies Association Meeting, Atlanta, GA, 2015

The Atlanta Map Project: TEI and GIS collaborate to create a research environment, Poster Co-Author, Hickox, A., Page, M., and Gue, R., Digital Humanites, Alliance of Digital Humanities Organizations Annual International Conference, University of Nebraska-Lincoln, 2013

Dens of the American Alligator (*Alligator Mississippiensis*) as Traces and their Predictive Value for Finding Large Archosaur Burrows in the Geologic Record, Poster Co-Author, Martin, A. and Page, M. Society for Vertebrate Paleontology, Annual Meeting, Raleigh, NC, 2012

Atlanta Atlas Project: Teaching and Research. Poster Co-Author, Bruchko, E. and Page, M., Educause, Philadelphia, PA, 2011

“The One That Got Away” (50 Million Years Ago): Educational Outreach Associated with a Fish Trace Fossil from the Green River Formation (Eocene), Wyoming. Poster Co-Author, Martin, A, Vasquez-Prokopec, G., and Page, M., Society for Vertebrate Paleontology, Annual Meeting, Pittsburg, PA, 2010

PUBLICATIONS

Books and Monographs:

Sacred Places: A Guide to Sites of the Civil Rights Movement in Atlanta. Lefever, H. and Page, M., Mercer University Press, 2008

Peer Reviewed/Referred/Juried Journal Articles and Exhibitions:

Pauliceia 2.0: A Computational Platform for Collaborative Historical Research. Ferreira, K, Luis Ferla, L., de Queiroz, G., Vijaykumar, N., Noronha, C., Mariano, R., Wassef, Y., Taveira, D., Dardi, I., Sansigolo, G., Guarnieri, O., Musa, D., Rogers T., Lesser, J., Page, M., Britt, A., Atique, F., Santos, J., Morais, D., Miyasaka, C., Almeida, C., do Nascimento, L., Diniz, J., and dos Santos, M., Proceeding from GEOINFO 2017, Brazil. Available: http://mtc-m16c.sid.inpe.br/col/sid.inpe.br/mtc-m16c/2017/12.01.20.22/doc/4ferreira_etal.pdf

Modeling the History of the City, Page, M., Durante, K., and Gue, R., Journal of Map and Geography Libraries, Special Edition: Advances in Geospatial Information, Collection, and Archives, Routledge, 2013

First Known Feeding Trace of the Eocene Bottom-Dwelling Fish *Notogoneus osculus* and its paleontological significance. Martin AJ, Vazquez---Prokopec GM, Page M, 2010. Available: PLoS ONE 5(5): e10420.doi:10.1371/journal.pone.0010420

GigaPan Imagery and Archaeology at the Sanctuary of the Great Gods, Samothrace, Hertzberg, V., Page, M., and Wescoat, B., Proceedings of the Fine International Conference on Gigapixel Imaging for Science, 2010

Cartographic Works in Publications and other Publications:

Map Showing the Distribution of Senufo-speaking Communities, Senufo Unbound: Dynamics of Art and Identity in West Africa, Susan Elizabeth Gagliardi, Cleveland Museum of Art/5 Continents Editions, 2014

Maps of Delaware, in Between North and South Delaware, Desegregation, and the Myth of American Sectionalism, Brett Gadsden, University of Pennsylvania Press, 2012

The Research Commons: Placemaking for Learning in a twenty-first century Library. M. Page and S. Varner, The Academic Exchange, Center for Faculty Development and Excellence, Emory University, 2012.

Available:

http://www.emory.edu/ACAD_EXCHANGE/issues/2012/autumn/stories/pagevarner/index.html

Book Review: Integrating Geographic Information Systems into Library Services: A Guide for Academic Libraries. J. Abresch, A. Hanson, S. Heron and P. Reehling, Globe Volume 70, pp 49-50, Journal of The Australian and New Zealand Map Society, 2012

Maps of Pittsylvania, Virginia and Environs in *My Father's Name: A Black Virginia Family after the Civil War*. Lawrence P. Jackson. University Of Chicago Press, 2012

Map of Brownsville-Matamoros Border Region in *Residues of Border Control*, Susan Harbage Page. Southern Spaces, 17APR2011, Available: <http://www.southernspaces.org/2011/residues-border-control>

Map of Sparta, Georgia, in *Cane*, Norton Critical Second Edition, Jean Toomer (Author), Rudolph P. Byrd (Editor, Emory University), Henry Louis Gates, Jr. (Editor, Harvard University, January 2011, W.W. Norton and Company, Inc.

Map of Italy in *Quantitative Narrative Analysis: Quantitative Applications in the Social Sciences*, Roberto Franzosi, Sage, 2009

Product Review: PCI's Geomatica 10. Page, M. , *Directions Magazine*, 2006 Available: http://www.directionsmag.com/article.php?article_id=2174

Maps of Africa in *Neoliberal Encounters and Reforms in Africa: Critical Perspectives on Development*. Indiana University Press, 2013

Digital Videos and Documentaries:

Sapelo Flyover, Southern Spaces, Bransford, S., Martin, A., O, Daniel, S., Page, M. and Salinas, A. July 19, 2017. Available: <https://southernspaces.org/2017/sapelo-island-flyover>

St. Catherines Flyover, Southern Spaces, Bransford, S., Martin, A., and Page, M. July 14, 2015. Available: <https://southernspaces.org/2015/st-catherines-island-flyover>

The Gift of Presence, Page, M. Georgia State University, 2006

EDITORIAL ACTIVITIES

Advances in Spatio-Temporal Analytics (ST-Analytics) Workshop. Programme Committee Member. International Conference on Computational Science and its Applications 2018. Melbourne, Australia, 2018

Cartography Textbook Reviewer, Pearson, 2011 and 2012

NSF Forum Participant (white paper development), Cyberinfrastructure for Environmental Observations, Analysis, and Forecasting, National Center for Atmospheric Research, Boulder, CO, 2008

GRANT FUNDED DEVELOPMENT ACTIVITIES

Towards a Visual Analytics Approach to the Historical Mapping of Cities, Emory's Halle Institute for Global Research and Yonsei's Frontier Lab Collaborative Research Grant, Page, M., and Kang, Y., 2019-2021

Mapping São Paulo: A University Exchange to Plan a Digital Atlas for Urban Spatial History, Emory's Halle Institute for Global Research and the São Paulo, Brazil Research Foundation (FAPESP) Collaborative Research Grant, Rogers, T., Page, M., and Menz, M., 2015

Fund for Innovative Teaching (FIT) Grant Award, Center for Faculty Development and Excellence, Emory University for course proposal *Visualizing the City*, 2014

Directors Fund for Excellence, Emory Libraries, Development of Digital Atlanta, 2013

Fund for Innovative Teaching (FIT) Grant Award, Center for Faculty Development and Excellence, Emory University for course proposal Introduction to Satellite Remote Sensing of the Environment and its Applications in Public Health with Yang Liu, 2010

Georgia State Technology Fund, Used Funds to Develop the Department of Geosciences' Geospatial Laboratories, 2006

LIBRARY and INFORMATION TECHNOLOGY SERVICE

Project Proposal Vetting Committee (ECDS), 2014-Present

Sustainability Committee (ECDS), 2014-Present

Peer Review Committee (Library), 2015

Outgoing Chair, Undergraduate Research Award (Library), 2013

Leader, Learning Commons Transition Team (Library), 2008-2009

Chair, Undergraduate Research Award (Library), 2009-2012

Chair, Emerging Technologies Committee (Library), 2009-2010

Member, Digital Librarian Initiative (Library), 2009-2012

Member, Service Award Committee (Library), 2010

Member, Search Committee (Library), 2008-2012

Member, Services Division Leaders Group (Library), 2009-2012

Member, Committee on Relationships (Library), 2009

Member, Library Search Committees (Library), 2008-2012

Convener-Elect, Librarians Assembly (Library), 2009

Convener, Librarians Assembly (Library), 2010

Past-Convener, Librarians Assembly (Library), 2011-2012

Member, Steering Committee, Instructor Development – Community of Practice (Library), 2010-2012

UNIVERSITY SERVICE

Judge/Reviewer, Library Undergraduate Research Award, 2018

Coordinator, Global Health Mapathon, Atlanta Science Festival, 2015

Consultant to Campus Maps and Emory Mobile App

Consultant to Office of Sustainability

Consultant to Campus Services

Consultant to Critical Event Preparedness and Response (CEPAR)

COMMUNITY SERVICE

Current Service:

Veterans of Foreign Wars (VFW), Life Member

Past Service:

Mental Mapping Workshop for Children, Office of Educational Programs, Michael C. Carlos Museum, Emory University, 2013

Mapping for the Classroom Teachers Workshop, Office of Educational Programs, Michael C. Carlos Museum, Emory University, 2013

Mentor, Cartography, Hillgrove High School, Cobb County Schools, 2011

Volunteer Instructor, Geospatial Technologies, Chamblee High School JROTC Program, DeKalb County Schools, 2010

HONORS and AWARDS

Emory Libraries Significant Contribution Award for Community Building, Digital Librarian Initiative, 2010

43rd Annual Georgia Author of the Year Award, Nominee, Georgia Writers Association, 2009

Anthropology Enrichment/National Council for Geographic Education Outstanding Senior Award, 2001

Golden Key National Honor Society, 2000

Navy Achievement Medal, United States Navy, 1995

Command nomination as Office of Naval Intelligence Sailor of the Year, United States Navy, 1994

Office of Naval Intelligence Commendation, United States Navy, 1994

Armed Forces Communications and Electronics Association Honor Award, 1992

Navy and Marine Corps Intelligence Training Center Honor Award, 1992

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