ETS Sessions for ASA San Francisco 201

The section leadership is happy to announce that the following sessions will be held at this year’s annual meeting in San Francisco:

**Section on Environment and Technology: Paper Session. Open Topic 1**

Presider: Steven R. Brechin, Syracuse University

Pathways to Environmental Activism Across Space and Time
Sandra T. Marquart-Pyatt, Michigan State University

Understanding the Complexity of Detroit’s Food Environment: Access, Justice, and Social Change
Dorceta E. Taylor, University of Michigan; Kerry Ard, Ohio State University

Climate Change Discourse Coalitions: Brazil, China, and India in Comparative Context
Jeffrey Broadbent, University of Minnesota; Pradip Swarnakar, Indian Institute of Technology; Jun Jin, University of Minnesota.

From Boomerang Federalism to Hybrid Governance in Sustainable Cities
Dana R. Fisher, University of Maryland; Anay Mikael Galli, University of Maryland-College Park

Alternative Notions of Social Justice: Examining Sites of Acceptance to Industrial Uranium Production
Stephanie Ann Malin, Colorado State University

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ETS Sessions for ASA San Francisco 2014

Section on Environment and Technology:
Paper Session. Open Topic 2

Presider: Riley E. Dunlap, Oklahoma State University

Coal and the Environment: Confronting the Treadmill of Production in North Bohemia
Thomas E. Shriver, North Carolina State University; Allison Adams, University of Florida; Stefano B. Longo, North Carolina State University

Corroding Communities: Social Comparisons, Competition, and Uncertainty Following the Deepwater Horizon Oil Spill
Brian Mayer, University of Arizona; Katrina Running, Idaho State University; Kelly Bergstrand, University of Arizona

Latent Ecologies; The Connection Between Invasive Species, Habitat Destruction, and Social Processes
Jordan Fox Besek, University of Oregon; Julius Alexander McGee, University of Oregon

Sex Stratification in Criminal Enterprise: Crimes Against the Environment
Jennifer Schwartz, Washington State University; Erik W. Johnson, Washington State University

The World Bank, Armed Violence, and the Environment
Liam Downey, University of Colorado

The Ecological Modernization of Urban Political Economy on the West Coast of the United States
Erik Solevad Nielsen, University of California-Santa Barbara

Why Don't Cities Adapt to Climate Change? An Analysis of Six Cities in the United States
Sabrina McCormick, George Washington University

Section on Environment & Technology: Roundtables

Table 01: Environmental Movements:
Table Presider: Christie L. Parris, Emory University;

Table 02. Risk and Risk Perception
Table Presider: Tracy Perkins, University of California-Santa Cruz

Table 03. Environmental Justice
President: Daina Cheyenne Harvey, College of the Holy Cross

Table 04. Race, Class, Gender, and the Environment
President: Apollonya Maria Porcelli, Brown University

Table 05. Food, Agriculture and Environment
President: Damayanti Banerjee, University of Tennessee-Knoxville

Table 06. Climate Change Mitigation and Adaptation
President: Timothy James Haney, Mount Royal University

Table 07. Environmental Policy and Governance
President: Christina M Leshko, Michigan State University

Table 08. Water Use and Governance
President: Raoul Salvador Lievanos, Washington State University; Presider: Tracy Perkins, University of California, Santa Cruz

Table 09. Hazards and Disasters
President: John A. Gill, Oklahoma State University

Table 10. Sustainability and Development
President: Stephen M. Zavestoski, University of San Francisco

Table 11. Consumption, Consumer Behavior, and Access to Technology
President: Karen Ehrhardt-Martinez, The Garrison Institute
### Section on Environment & Technology Roundtables

| Table 12. Faith, Politics, and the Environment | After the Meltdown: The Energy Industrial Complex and Post Fukushima Environmentalism in Japan |
| Presider: Bernard Daley Zaleha, University of California, Santa Cruz | Nicholas Lougee, University of Oregon; Michael Dreiling, University of Oregon; Tomoyasu Nakamura, Senshu University (Japan) |

| Table 13. Environmental Concern and Worldviews | Cultural Matching, Collective Action, and Quiescence in Central Appalachia |
| Presider: Allison Ford, University of Oregon | Daniel Escher, University of Notre Dame |

| Table 14. Energy Consumption and Carbon Markets | Protesting Against Global Warming: An Empirical Analysis of the Climate Justice Movement |
| Presider: Patricia Widener, Florida Atlantic University | Bruce M. Podobnik, Lewis & Clark College |

| Table 15. Critical Perspectives | Fossil Fuels and the Appropriation of Women’s Activist Identities |
| Table Presider: Kerry Ard, Ohio State University | Shannon Elizabeth Bell, University of Kentucky; Jenrose Fitzgerald, University of Kentucky |

| Table 16. Environment, Health, and Well-Being | The Search for a Global Climate Treaty: An Analysis of the 2013 U.N. Climate Summit |
| Presider: K. Animashaun Ducre, Syracuse University | John Foran, University of California |

| Table 17. Environmental Degradation and Conservation | Regular Session. Looking Upstream: Structural Impediments to Environmental Progress |
| Presider: Brian K. Obach, State University of New York-New Paltz | Discussant: Andrew Szasz, Univ of California-Santa Cruz; Session Organizer: Manuel Vallee, University of Auckland |


- **Discussant:** Stella M. Capek, Hendrix College; Session Organizer: Manuel Vallee, University of Auckland

- **A Movement in Its Own Right: Understanding the Conservative Position on Environmental Issues**
  - Ann M. Horwitz, University of Maryland College Park

- **Applying a Realist Framework to Guide Socio-Environmental Research: An Examination of Agriculture and Climate Change**
  - Diana Stuart, Michigan State University; Michael S. Carolan, Colorado State University

- **Science, Environmental and Climate-Change Perceptions of Tea Party Supporters**
  - Lawrence C. Hamilton, University of New Hampshire

- **The Effort Factor: Revisiting social-ecological metabolism in the era of Peak Oil**
  - Debra J. Davidson, University of Alberta

#### Regular Session. Environmental Movements, Inaction, and Inertia

- **Presider:** Kristen Shorette, University of Massachusetts, Amherst; Session Organizer: Manuel Vallee, University of Auckland

- **After the Meltdown: The Energy Industrial Complex and Post Fukushima Environmentalism in Japan**
  - Nicholas Lougee, University of Oregon; Michael Dreiling, University of Oregon; Tomoyasu Nakamura, Senshu University (Japan)

- **Cultural Matching, Collective Action, and Quiescence in Central Appalachia**
  - Daniel Escher, University of Notre Dame

- **Protesting Against Global Warming: An Empirical Analysis of the Climate Justice Movement**
  - Bruce M. Podobnik, Lewis & Clark College

- **Fossil Fuels and the Appropriation of Women’s Activist Identities**
  - Shannon Elizabeth Bell, University of Kentucky; Jenrose Fitzgerald, University of Kentucky

- **The Search for a Global Climate Treaty: An Analysis of the 2013 U.N. Climate Summit**
  - John Foran, University of California

- **Adoption of Renewable Energy Innovations in the Cement Industry**
  - Tara Failey, George Washington University; Pavitra Srinivasan, George Washington University; Sabrina McCormick, George Washington University

- **Hollow Ecology: Ecological Modernization Theory and the Death of Nature**
  - Jeffrey A. Ewing, University of Oregon

- **Metabolic Rifts and Temporal Shifts: Case Study of the Adirondacks**
  - Daniel Noah Auerbach, University of Utah

- **On Migration to the New West: Environment, Transit, & Growth, 1985-2010**
  - Ryan Scarrow, The Ohio State University
Regular Session: Resource Use, Conflict, & Environmental Justice
Presider: Kari Marie Norgaard, University of Oregon; Discussant: Liam Downey, University of Colorado; Session Organizer: Manuel Vallee, University of Auckland

Enhancing Environmental Justice Research & Praxis: The Inclusion of Resilience & Vulnerabilities Literature
Beth Schaefer Caniglia, Oklahoma State University

Building a Green Economy: Advancing Climate Justice through Labor-Environmental Alliances in California and British Columbia
Joanna L Robinson, Glendon College

Climate Action Planning: An Intersectional Approach to The Urban Equity Dilemma
Chandra Russo, University of California, Santa Barbara; Andrew Pattison, California Lutheran University

Building Markets through Quenching Thirst: Clean Water Supply for the Urban Poor in Jakarta
Rita Padawangi, National University of Singapore

New York City as a Growth Machine: Understanding Historical Water Use to Expand Upon Environmental Theory
Sarah Elizabeth Blake, Washington State University

Regular Session. Disasters: Resilience, Vulnerability, and Risk
Presider: Lori Peek, Colorado State University; Discussant: Alexis Merdjanoff, State University of New Jersey-Ruters; Session Organizer: J. Steven Picou, University of South Alabama

Testing the Resilience Activation Framework: A Model of How Social Resources Promotes Recovery from Disaster
Brian Mayer, University of Arizona; David M Abramson, National Center for Disaster Preparedness & Mailman School of Public Health, Columbia University; Lynn Grattan, School of Medicine, University of Maryland

Contexts of Reception, Post-Disaster Migration, and Socioeconomic Mobility
Asad L. Asad, Harvard University

Constructing a Matrix of Vulnerability from Emergency Managers’ Perceptions of Vulnerable Populations
Marc R. Settembrino, Southeastern Louisiana University

Superstorm Sandy and the Demographics of Flood Risk in New York City
Jacob William Faber, New York University

Regular Session: Global Perspectives on Modern Disasters
Session Organizer: J. Steven Picou, University of South Alabama; Presider: Nnenia Marie Campbell, University of Colorado Boulder; Discussant: Dana M. Greene, University of North Carolina Chapel Hill

Designing through Distress: Realizing the Emergency Management Organizational Field in China in Post-SARS Era
Wee Kiat Lim, University of Colorado at Boulder

Depeasantization and the Development of Natural Disasters Vulnerability
Peter Joseph Loebach, University of Utah

Famines and Fertility: Evidence from the Recent Intercensal Period in Rural Malawi
Tyler Wiktor Myroniuk, University of Maryland

Disaster Seen in Double: The Politics of Representation and Indonesia's Mud Volcano
Phillip Drake, University of Chicago
# Call for Papers

**Symbolic Interaction**

**Special Issue: Space and Time**

**Guest Editor: Peter Hall**

Space and time are basic dimensions of societies and social life. Henri Lefebvre wrote they are distinctive but inseparable. Both together are infrequently addressed and separately have received less attention than they merit. Interactionists have contributed more to temporality than spatiality. Globalization, cyberspace, economic crises, & environmental challenges make imperative examining these developments in terms of space and time. Recent scholarship across a number of disciplines has addressed some of these issues. (For example, the work of Henri Lefebvre, Barbara Adam, Doreen Massey, Robert Hassan, and Setha Low) Some even framed their work as social constructionist or pragmatist. Interactionists have not engaged this conversation. This call is intended to stimulate our entry into those discussions.

The special issue seeks papers that a) combines both space and time in their framework, b) makes contributions to the interactionist perspective by theorizing either temporality or spatiality, c) examines social processes or contexts across space and time, d) presents research on the above issues, and e) presents research that problematizes space and/or time. Possible paper topics include such themes as:

1. Social production/social construction
2. Landscapes, nature, environment
3. Space and place, place attachment
4. Timescapes, temporalities, institutional time
5. Rhythms, tempos, cycles
6. Spatial and temporal inequality
7. Disaster, disruption, displacement
8. Territory and history
9. Sacred and mundane
10. Deep time

Papers should follow the usual authors’ guidance for *Symbolic Interaction* and be submitted through [http://mc.manuscriptcentral.com/si](http://mc.manuscriptcentral.com/si) no later than 1 November 2014. Please indicate in the cover letter that the paper is intended for the special issue. It is expected that this issue will appear in February 2016 but papers will be published on Early View as they complete the review process during 2015. Informal inquiries about the fit of a proposed paper with the special issue may be made to Peter Hall through Peter.Hall@colostate.edu.

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# Books

### **The Sustainability of Restorative Justice**

**Paul Kenny and Liam Leonard**

Emerald Group Publishing (2014)

DOI: 10.1108/S2051-5030(2014)0000014016

Professionals and academics increasingly acknowledge that we need new responses to crime. This book provides an insight into the first introduction of restorative justice to the criminal justice system in the Republic of Ireland. By analyzing six case studies of restorative conferencing events, the authors aim to address the salient question of how restorative conferencing for young offenders can facilitate an exchange process whereby forms of reparation and social regulation may be achieved. The restorative justice process has much to offer, and the authors argue that this concept, particularly as it centers on the greater use of noncustodial sentences, will not only bring about changes in the law but also have key implications for social regulation.

### **CRIMSOC: Green Criminology**

**Liam Leonard and Rob White**

CreateSpace Independent Publishing Platform (2014)

[https://www.createspace.com/4619935](https://www.createspace.com/4619935)

Contents

i. CRIMSOC Editor’s Preface: Liam Leonard
ii. Guest Editor’s Introduction: Rob White
   2. ‘Exploring Environmental Activism: A Visual Qualitative Approach from an Eco-global and Green-cultural Criminological Perspective’: Lorenzo Natali
   3. ‘Technological Drift and Green Machines: A Cultural Analysis of the Prius Paradox’: Stephanie C. Kane and Avi Brisman
   5. ‘Global Transference of Environmental Harm: The Case of Toxic Toys’: Diane Heckenberg
Twenty Lessons in Environmental Sociology, Second Edition
Kenneth A. Gould and Tammy L. Lewis
Oxford University Press (2014)

Twenty Lessons in Environmental Sociology, Second Edition introduces undergraduates to the topic in an innovative way -- instead of compiling articles from professional journals, this reader presents twenty classroom-tested "lessons" from dedicated, experienced teachers and researchers in this sub-field. Building the collection on the model of a successful classroom experience, the co-editors asked the contributors to choose a topic, match it with their favorite lecture, and construct a lesson to reflect the way they teach it in the classroom. The result is an engaging and versatile volume that presents the core ideas of environmental sociology in concise, accessible chapters.

New to This Edition:
- New chapter on Energy
- New chapter on Food Justice and Globalization
- New chapter on Climate Change and Denial
- Opening photo for each chapter
- New Glossary/Index with key terms and definitions
- An Instructor's Resource CD with discussion questions and other features

Structural Human Ecology: New Essays in Risk, Energy, and Sustainability
Thomas Dietz and Andrew Jorgenson
Washington State University Press (2013)
http://wsupress.wsu.edu/shop/showbook.asp?id=382

The emerging field of Structural Human Ecology researches the dynamic links between population, environment, social organization, and technology. Its community of specialists offers cutting-edge research in risk analysis that can be utilized to evaluate environmental policies and demonstrate how to effectively mitigate human impacts on the biosphere. International scholars presented these essays at a 2011 symposium honoring the late Dr. Eugene Rosa.

Articles


