

Camp Resources IX*

Wilmington Hilton
301 North Water Street
Wilmington, NC 28401

August 16 - 17, 2001

SCHEDULE

August 16

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|---------------|--|
| 8:00 – 8:30 | Coffee, juice and snacks |
| 8:30 – 8:45 | Welcome and logistics
V. Kerry Smith |
| 8:45 – 10:15 | <i>Measuring Benefits for Policy and Litigation Choices</i>

“Kuhn-Tucker Demand System Models with Large Choice Sets: An Application to Beach Recreation”
Roger Von Haefen , U. S. Bureau of Labor Statistics
Daniel Phaneuf , North Carolina State University
George Parsons , University of Delaware

“Estimating the Value of Outdoor Recreation and Implementing Compensatory Restoration Projects in Natural Resource Damage Assessments”
Thomas B. Kiler , Triangle Economic Research

“Using Monte Carlo and Bayesian Technologies for Benefits Transfer”
Chris Moore , Triangle Economic Research |
| 10:15 – 10:30 | Coffee Break |
| 10:30 – 12:30 | <i>Modeling Recreational and Commercial Fishers’ Behavior</i> |

* Camp Resources is supported by the United States Environmental Protection Agency, Resources for the Future, and CEnREP at NCSU.

“Regulated Recreationists: Case of Angler Catch, Expected Harvest and Fishery Choice”

David O. Scrogin, University of Central Florida

Kevin Boyle, University of Maine

George Parsons, University of Delaware

Andrew Plantinga, Oregon State University

“An Analysis of Congestion Measures and Heterogeneous Angler Preferences in a Random Utility Model of Recreational Fishing”

Peter W. Schuhmann, University of North Carolina, Wilmington

Kurt A. Schwabe, University of California, Riverside

“Relative Economic Efficiency and the Provision of Rational Goods: Auctions and Moose Hunting”

Mary F. Evans, University of Colorado

Nicholas E. Flores, University of Colorado

“Testing ‘The Perfect Storm’ Hypothesis”

Martin D. Smith, Duke University

12:30 – 2:00

Lunch (lunch provided)

“Will the Environment Take a Back Seat in the Bush Policy Agenda”

Randall Lutter, American Enterprise Institute

2:00 – 3:30

Modeling Pollution Control Decisions

“Defining and Measuring Overcompliance in Point Source-Water Pollution Control”

William J. Wheeler, U.S. Environmental Protection Agency

“Sectoral Composition and Pollution”

Andras Rosner, Columbia University

“An Integrated Model for the Analysis of Swine Production”

O. Fenton Wells, North Carolina State University

3:30 – 3:45

Coffee Break

3:45 – 5:15

Economic Evaluations of Water Policy in Developing Countries

Chair: **Christine Poulos**, North Carolina State University and University of Missouri

“A Meta Analysis of Improvements in Water Services in Developing Countries”

Grace Ukoli, Ohio State University

“Detecting Household Preferences for Water Supply in Kathmandu, Nepal With Conjoint Analysis”

Subhrendu Pattanayak, Research Triangle Institute

Dale Whittington, University of North Carolina, Chapel Hill

Bal Kumar, Trebhuvan University

Jui-Chen Yang, Research Triangle Institute

5:30 – 7:00

Informal Seminar/Azalea Room

Dinner on your own

August 17

7:45 – 8:15

Coffee, juice and snacks

8:15 – 10:15

Using Hedonic Models for Diverse Environmental Policy and Valuation Issues

“Estimating the Sensitivity of Commercial and Industrial Property Values to Localized Environmental Contamination”

Laura Taylor, Georgia State University

Keith Ihlanfeldt, Georgia State University

Peter Grigelis, Georgia State University

“Capitalization of Congestion in Property Values”

Alison Davis, North Carolina State University

“What Do Organic Baby Food Purchases Tell Us About Parental Values for Reductions in Risks to Children’s Health?”

Kelly Maguire, NCEE, U.S. Environmental Protection Agency

Nicole Owens, NCEE, U.S. Environmental Protection Agency

Nathalie Simon, NCEE, U.S. Environmental Protection Agency

“Estimation of Hedonic Price Functions via Additive Nonparametric Regression”

Okmyung Bin, East Carolina University

10:15 – 10:30

Coffee Break

10:30 – 12:00

Methodological Lessons from Evaluating Social Programs for Environmental Economics: Propensity Scores, Matching and Defining Policy Relevant Treatment Effects

Petra Todd, University of Pennsylvania

12:00 – 1:15

Lunch (lunch provided)

1:15 – 3:15

Recent Advances in the Measurement and Modeling of Individual Preferences for Public Goods

“Visible Choice Sets and Scope Sensitivity: An Experimental and Field Test of Study Design Effects on Nested Contingent Valuation”

Ian J. Bateman, CSERGE, University of East Anglia

M. Cole, University of Birmingham

P. Cooper, CSERGE, University of East Anglia

S. Georgiou, CSERGE, University of East Anglia

D. Hadley, University of Birmingham

G.L. Poe, Cornell University

“Preference Reversals of a Different Kind: The More is Less Phenomenon”

John List, University of Maryland

“Optimal Conjoint Experiments: Providing for Constant Validity Tests in Efficient Designs”

Ateesha F. Mohamed, Triangle Economic Research

Matthew F. Bingham, Triangle Economic Research

“The Valuation of Public Goods: Why Do We Work?”

Nicholas E. Flores, University of Colorado

Phil E. Graves, University of Colorado

3:15 – 3:30

Coffee Break

3:30 – 5:00

Partial and General Equilibrium Insights into the Effects of Ecosystem Change

“A General Equilibrium Model of an Economy and an Ecosystem: A Fisheries Example”

David Finnoff, University of Central Florida

John Tschirhart, University of Wyoming

“Leisure Lost to Watching Weather Forecasts: Estimating Willingness to Pay to Avert Climate Change”

Bentley Coffey, Duke University

“Exploring Diverse Public Preferences for the Nanthala and Pisgah National Forests in North Carolina: Do They Provide Lessons on Value of Avoiding Global Change?”

Jui-Chen Yang, Research Triangle Institute

Thomas P. Holmes, U.S. Forest Service

Rex Schaberg, Duke University