Colorado Conference on the Estimation of Migration

Friday-Sunday
September 24-26, 2004

Aspen Lodge at Estes Park
Ranch Resort & Conference Center
6120 Hwy 7, Estes Park CO 80517
1-800-332-6867

Planning Committee
Professor Lori Hunter
Professor Jane Menken
Professor Richard Rogers
All of the Institute of Behavioral Science and
the Department of Sociology, and
Professor Andrei Rogers
Institute of Behavioral Science and
the Department of Geography

Sponsored by
National Center for Child Health and Human Development
National Institute on Aging
Population Program, Institute of Behavioral Science
University of Colorado
Boulder, Colorado

FRIDAY

Session I:  2:00 p.m.-5:00 p.m.
WELCOME AND INTRODUCTION
CHAIR:  Professor Richard Rogers, Population Program and
Department of Sociology, University of Colorado, Boulder,
Colorado, USA

The Analysis and Indirect Estimation of Migration Patterns:  A
Multinational Study
Professor Andrei Rogers, Population Program and
Department of Geography, University of Colorado, Boulder,
Colorado, USA

Model Migration Schedules
Jani Little, Population Program, Institute of Behavioral
Science, University of Colorado, Boulder, Colorado, USA

Models of Migration Age and Spatial Structures
Frans Willekens, Director, Netherlands Interdisciplinary
Demographic Institute (NIDI), THE NETHERLANDS

DINNER:  6:00 p.m.-7:00 p.m.

Session II:  7:00 p.m. – 10:00 p.m.
INDIRECT ESTIMATION OF MIGRATION FLOWS
FROM BIRTHPLACE-SPECIFIC POPULATION STOCKS
CHAIR:  Professor Andrei Rogers, Population Program and
Department of Geography, University of Colorado, Boulder,
Colorado, USA

Estimation Method 1:  Infant Migration
Lisa Jordan, Population Program and Department of
Geography, University of Colorado, Boulder, Colorado, USA

Estimation Method 2:  Net Migration
Junwei Liu, Department of Geography, University of
Colorado, Boulder, Colorado, USA

Estimation Method 3:  Primary and Secondary Migration
Professor Jacques Ledent, INRS-Urbanisation, Universite du
Quebec, Montreal, CANADA
SATURDAY

Session III: 9:00 a.m. – 12:00 noon
DESCRIPTIONS OF AGE AND SPATIAL PATTERNS OF MIGRATION
CHAIR:  Professor Alberto Bonaguidi, University of Pisa, Pisa, ITALY

Display and Analysis of Spatial Interaction
Professor Waldo Tobler, Department of Geography, University of California, Santa Barbara, California, USA

Primary and Secondary Migrants
James Raymer, Division of Social Statistics, University of Southampton, UNITED KINGDOM

Latino Elderly Immigrants
Professor Rogelio Saenz, Department of Sociology, Texas A&M University, College Station, Texas, USA and Mercedes Rubio, American Sociological Association

Foreign-Borns
Professor Karen Woodrow Lafield, Institute for Latino Studies, University of Notre Dame, South Bend, Indiana, USA

LUNCH: 12:00 noon-2:00 p.m.

Session IV: 2:00 p.m.-5:00 p.m.
NATIONAL CASE STUDIES:
A. LESS DEVELOPED COUNTRIES
CHAIR:  Professor Karen Woodrow Lafield, Institute for Latino Studies, University of Notre Dame, South Bend, Indiana, USA

Brazil
Dr. Claudio Machado, University of Minas Gerais, BRAZIL

Indonesia
Dr. Salut Muhidin, Postdoctoral Scholar, Department of Sociology, Brown University, Providence, Rhode Island, USA (and INDONESIA)

Mexico
Dr. Virgilio Partida, Director of Population Studies, National Population Council of Mexico, Mexico City, D.F., MEXICO

Session V: 7:00 p.m.-10:00 p.m.
NATIONAL CASE STUDIES:
B. MORE DEVELOPED COUNTRIES
CHAIR:  Professor Rogelio Saenz, Department of Sociology, Texas A&M University, College Station, Texas, USA

Canada
Bruce Newbold, McMaster University, Hamilton, CANADA

Italy
Professor Alberto Bonaguidi, University of Pisa, Pisa, ITALY

United States
Professor Andrei Rogers, Lisa Jordan, Junwei Liu, and James Raymer, Population Program and Department of Geography, University of Colorado, Boulder, Colorado, USA, and University of Southampton, UNITED KINGDOM

DINNER: 6:00 p.m.-7:00 p.m.

SUNDAY

Session VII: 9:00 a.m.-12:00 noon
NEW IDEAS AND FUTURE RESEARCH
CHAIR:  Professor Andrei Rogers, Population Program and Department of Geography, University of Colorado, Boulder, Colorado, USA

Model Migration Schedules
Luis Castro, SUME, Mexico City, MEXICO

Loglinear and Logistic Modeling of Migration Spatial Structure
Frans Willekens, Netherlands Interdisciplinary Demographic Institute (NIDI), THE NETHERLANDS

Indirect Estimation of Migration
Andrei Rogers, Population Program and Department of Geography, University of Colorado, Boulder, Colorado, USA

And all participants

LUNCH: 12:00 noon-2:00 p.m.

CHECK-OUT before 11:00 a.m.

Departures for the airport.