International Society for Industrial Ecology

Conference Themes Sustainable Transportation & Sustainable Consumption

We are seeking research contributions to the platform and poster sessions on the following topics. Other topics will be considered and suggestions may be submitted.

- Material/Substance Flow Analysis
 - Managing Energy and Greenhouse Gases Life Cycle Assessment and Management Spatial Dimension of Industrial Ecology Eco-Industrial Parks and Networks Biomaterials and Biocomplexity Sustainable Manufacturing Design for Environment

Indicators, Metrics, and Corporate Sustainability Reporting Thermodynamics of Energy and Material Systems Social Dimensions of Industrial Ecology Sustainable Cities and Regional Metabolism Industrial Ecology in a Global Context Input-output Analysis in LCA and MFA Industrial Ecology Tools and Modeling Policy Cases

Business Exhibition If you are interested in displaying information about your organization and its products and services, please contact Gregory Keoleian, gregak@umich.edu

Short CoursesHalf day and full day short courses will be offered. If you are interested in
offering a short course, please contact Edgar Hertwich,
edgar.hertwich@tev.ntnu.no

Abstract submission deadline is 4 November 2002

Abstracts must be submitted electronically through the

ISIE web page: www.yale.edu/is4ie

Authors with accepted abstracts will be notified in January 2003

Registration *information is available on the ISIE web page*

2nd international conference 29 June - 2 July 2003 in Ann Arbor, Michigan

Announcement and Call for Papers

The International Society for Industrial Ecology is dedicated to supporting research and applications related to the emerging field of industrial ecology. The Society's second international conference will be held in Ann Arbor, Michigan from June 29-July 2, 2003. The conference will highlight the contributions that industrial ecology can make towards attaining a sustainable future for the planet and its population. The ISIE conference is a place to introduce theoretical advances and to discuss practical experience, to learn about IE modeling and to explore the human dimension of applying IE in corporate, public policy, and consumer decision making. Special issues to be highlighted are sustainable transportation and sustainable consumption. These will be addressed in special sessions and dedicated discussions. Research contributions covering the whole breadth of industrial ecology are welcome!

> ISIE conferences are places of learning, intellectual stimulation, and collaboration. Short courses will provide an opportunity to learn about different IE techniques. Poster and platform presentations will introduce research. There will be ample opportunity to exchange ideas, network, and conduct business meetings. This ISIE conference will also include a business exhibit.

Industrial Ecology for Sustainable Future

SIE 2003— June 29–July 2 — Ann Arbor, Michigan

International Society for Industrial Ecology c/o Yale School of Forestry and Environmental Studies 205 Prospect Street New Haven, CT 06511-2189 USA

Conference 2003 International Society for Industrial Ecology

2003 Conference Co-Chairs

Gregory Keoleian, Co-Director Center for Sustainable Systems, University of Michigan

Edgar Hertwich, Industrial Ecology Program, Norwegian University of Science and Technology

Technical Committee

John Holmberg, Chalmers University of Technology Roland Clift, University of Surrey Ester van der Voet, Leiden University Armando Caldeira-Pires, University of Brasília Susanne Kytzia, Swiss Institute for Environmental Science and Technology Maurie Cohen, New Jersey Institute of Technology Stella Papasavva, General Motors Stephen H. Levine, Tufts University Paulo Ferrão, Technical University of Lisbon Tsuyoshi Fujita, Osaka University Bhavik Bakshi, Ohio State University

ISIE

John Ehrenfeld, Executive Director

The Venue

Conference sessions will be held at the University of Michigan Business School. Other activities include a pre-conference reception, an All-American BBQ, and a dinner at the Henry Ford Museum in Dearborn, Michigan. Ann Arbor is located 30 minutes west of the Detroit Metropolitan Airport.