

Thursday, July 29, 2004

09:00 – 17:30

Hall E

Special Focus Symposium on Cognitive, Emotive and Ethical Aspects of Decision Making in Humans and in AI - Invited papers - Part 1

Chairs: Iva Smit, E&E Consultants, Netterden, The Netherlands
Wendell Wallach, WW Associates, Bloomfield, CT, USA

Artificial Morality: Bounded Rationality, Bounded Morality and Emotions
by Wendell Wallach, WW Associates, Bloomfield, CT, USA

Us and Them: Living with Self-Aware Systems
by Steve Torrance, Middlesex University, Psychology, Enfield; University of Sussex, Cognitive and Computing Sciences, Brighton, UK

Agents for Trustworthy Ethical Assistance
by Catriona M. Kennedy, University of Birmingham, School of Computer Science, UK

Mechanism and Intelligence
by Bertil Ekdahl, Lund University, Department of Computer Science, Helsingborg, Sweden

Ethical Implications of Artificial Intelligence Design
by David J. Calverley, Arizona State University, Center for Law, Science and Technology, College of Law, Tempe AZ, USA

Spinoza's Systems Theory of Ethics
by Heidi Morrison Ravven, Hamilton College, USA

LUNCH BREAK 12:30 –14:00

The Idea of the Cognisphere. Part 1: Introduction
by Yrjö Mikkonen, Oulu, Finland

A.I. and Ethics: A Language Philosophical Question & Systems Theoretical Reply
by Markus Locker, Loyola School of Humanities, Quezon City, Philippines

Epistemological and Practical Aspects of Decision Making
by Gerard de Zeeuw, University of Amsterdam, The Netherlands

Relational Intelligence – Ethics and the Self in Decision-Making
by Gertina J. van Schalkwyk, University of Macau, Faculty. of Social Sciences and Humanities, China

Predictor of Ethical Behavior: A Theoretical, Pan-Cultural Model
by Robert J. Taormina, University of Macau

Islamic and Western Ethics, Similarities and Differences
by Marc Schabracq, University of Amsterdam, Work and Organizational Psychology, The Netherlands

Friday, July 30, 2004

09:00 – 12:30

Hall E

Special Focus Symposium on Cognitive, Emotive and Ethical Aspects of Decision Making in Humans and in AI - Invited papers - Part 2

Chairs: Iva Smit, E&E Consultants, Inc., Netterden, The Netherlands
Wendell Wallach, WW Associates, Bloomfield, CT, USA

Hierarchical Intelligent Simulation

by Tudor Niculiu and Sorin Cotofana, Bucharest University of Technology, Faculty of Electronics and Communication, București, România, and Delft University of Technology, Faculty of Electrical Engineering, Delft, The Netherlands

Serendipity or the Creation of the Unexpected

by Wim Smit, HAN University, Embedded Systems Group, Arnhem, The Netherlands

“Playing God” and the Construction of Artificial Persons

by Michael Ray LaChat, The Methodist Theological School, Ohio, USA

Attention to Ethical Aspects in Decision Support Systems (DSS): An Avenue of Strategic Importance to DSS Research

by Kranti V. Toraskar, University of Macau, Faculty of Business Administration, Macau-SAR (China)

Group Diversity Dynamics and Decision Quality

by J. Richard Harrison and Orlando C. Richard, University of Texas at Dallas, USA

Do Ethics And WWW Space As A Modern Market Place Go Together?

by Vladimir Šimović and Mario Dumančić, University of Zagreb, Teacher Education Academy, Zagreb, Croatia