

ANNUAL REPORT OF THE IEA TECHNICAL COMMITTEE

Name of Technical Committee: **Organizational Design and Management** Website/link: www.iea.cc & www.odam2008.org

Chair(s):_Michelle M. Robertson (Chair); Matthias Goebel (Co-chair) Appointment Date: July 2006

Reporting year	Work Group/Executive members (if applicable)	Current membership (give breakdown by region and profession)	Activities Accomplished for the Reporting Year (if still in progress, specify when expected)	Activities Planned/Foreseen for the Following Year
2007-08	M. Robertson (USA) M. Goebel (So. Africa) A. Imada (USA) L. Sznclwar (Brazil) P.Vink (Netherlands) K. Zink (Germany) B. Lobb (New Zealand) E. Kongsveld (Netherlands) J. Wilson (U.K.) J. Deauveau (U.K.) P. Carayon (USA) B. Karsch (USA) P.Hoonakker (USA) K. Kogi (Japan) H. Hendrick (USA) B. Kleiner (USA) C.Korunka (Austria) G. Bradley (Sweden) A. Aaras (Norway)	Approximately 250 members from over 20 different countries, including: Asia, New Zealand, Europe, So. Africa, USA, So. America. Professions include; Researchers, practitioners, medical doctors, healthcare providers, professors, industry managers, students.	<p>There have been three major activities of the ODAM TC, which involved: 1) the 9th International Human Factors in Organizational Design and Management Symposium, 2) the special issue of <i>Applied Ergonomics</i> on Macroergonomics, and 3) supporting the 51st Annual Human Factors and Ergonomics Society Meeting for the Macroergonomics Technical Group.</p> <p>1. The 9th Human Factors in Organizational Design and Management (ODAM) Symposium of the Macroergonomics Technical Group sponsored by the, University of Sao Paulo, POLI-USP, PRO, TTO-Trabalho Tecnologia Organizacao, IEA (International Ergonomics Association), CAPES and supported by Fundacao Vanzolini, Macroergonomics Technical Group of the Human Factors and Ergonomics Society, and ABERGO.</p> <p>The conference was held from March 19-21, 2008 at Guaruja, Sao Paulo Brazil. Over 14 countries were represented in the conference. The Human Factors in Organizational Design and Management – IX proceeding book, edited by Sznclwar, Mascia & Montedo, was</p>	<p>The primary activity will be planning and organizing the ODAM symposia and technical sessions for the IEA 17th Congress of the International Ergonomics Association: Changes, Challenges and Opportunities. Several of the sessions will be co-organized, possibly with the following TC's: Healthcare, MSD, Built environment, Office work, WWCS, and others?</p>

	<p>E. Jarvenpaa, (Finland) K. Lindstrom (Finland) S. Bagnara (Italy) Gabrellia (Italy) P. Falzon (France) M. Nagamashi (Japan) M. Kahlid (Malaysia) M. Helander (Singapore) M. Bullock (Australia) S. Montreux (Canada) M. Bellemare (Canada) V. Duffy (Hong Kong)</p>		<p>published by the IEA press containing over 110 papers.</p> <p>2. The special issue of Applied Ergonomics on Macroergonomics. A. Imada and P.Carayon were the editors for this special issue, which was dedicated to Macroergonomics and consists of 14 papers. The table of content is listed at: http://www.sciencedirect.com/science/journal/00036870</p> <p>Other related activities include members of the ODMA TC organizing technical sessions and presenting papers at the Healthcare, Medical Systems and Patient Safety IEA endorsed conference in France.</p>	<p>A second activity will be planning the 10th International Human Factors in Organizational Design and Management Symposium for 2011 in So. Africa, chaired by Matthias Goebel. The ODAM TC International Executive Committee (listed on the right) will be the primary organizing committee and scientific board. Others will be invited and venue will be in Port Elisabeth, South Africa, hosted by Rhodes University and the Federated Society of South Africa. Close work with the IDC will also occur for this particular symposium.</p> <p>A third activity is the participation in the 53rd Annual Human</p>
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