

## **Translating and the Computer 22** 16<sup>th</sup> – 17<sup>th</sup> November 2000, London

Validation and Quality Control Issues in a new Web-based, Interactive Terminology Database for the Institutions and Agencies of the European Union lan Johnson and Maria-Jose Palos Caravina (Translation Centre for the Bodies of the European Union, Luxembourg)

Automatic Bilingual Terminology Extraction - A Practical Approach
David Chambers (World Intellectual Property Organisation, Switzerland)

Introducing the TRADOS Workflow Development Sarah Carroll (Trados Ireland Ltd.)

A Language Checker of Controlled Language and its Integration in a Documentation and Translation Workflow

Ingrid Almqvist (Scania CV AB, Sweden) and Anna Sågvall Hein (Uppsala University, Sweden)

Evaluating Machine Translation: the Cloze Procedure Revisited Harold Somers & Elizabeth Wild (UMIST, UK)

Reconciling User Expectations and Translation Technology to Create a Useful Real-World Application

Raymond S. Flournoy and Christopher Callison-Burch (Amikai Inc., USA)

Two Types of Translation Memory Elliott Macklovitch (University of Montreal, Canada)

Memory Based Translation: Using Translation Memory Tools, from a Freelancer's Perspective
Tara O'Leary (TRADOS)

XML and the Localization Process
Dan Dube and John D.Rice (Lighthouse Solutions Inc., USA)





LTC Organiser - a one-stop shop for managing translation and localisation projects Dr Adriane Rinsche (Language Technology Centre Ltd., UK)

TQPro: Quality Tools for the Translation Process Gregor Thurmair (Sail Labs, Germany)

Exchanging Lexical and Terminological Data with OLIF2 Susan McCormick (SAP, Germany)

The EU LE4 TransRouter Project Reinhard Schäler, University of Limerick, Ireland

A Voice-Enabled Phrase-Based Translation System
Jay Tucker (Dragon Systems Inc., USA) and Ace Sarich (VoxTek Inc., USA)

The contribution of a user group to the evaluation and improvement of an MT system A. Fourla, O. Yannoutsou, I. Tsakou (Institute for Language and SpeechProcessing, Greece), S. Stamou (Computer Technology Institute, Greece) and A. Petrits (Commission of the European Communities, Belgium)

