

## **Translating and the Computer 17** 9<sup>th</sup> - 10<sup>th</sup> November 1995

In the balance - Ericsson Language Services
Gary Jaekel, Ericsson Language Services, Sweden

Machine Translation - success or failure
Ursula Bemhard, National Research Centre for Information Technology, Germany

Can we make do with Near Human Quality? Terence Lewis, Hook& Hatton, UK

The tools for adapting a machine translation system to individual needs Svetiana Sokolova, PROMT, Russia

Translators, the Internet and standing still Roger Harris, Independent Consultant, UK

MT at SAP - a successful integration Dirk Lueke, SAP AG, Germany

UNICODE - implications for the translator Peter Kwan, Independent Consultant, UK

The use of translation-orientated terminology methodology in the translation process Carol Eckmann, Royal Ministry of Foreign Affairs, Norway

Some practical suggestions for implementing machine translation John Hatley, Logos GmbH, Germany

METAL Russian-German on the way to a product I.Höser, G Kiimonow, A Küstner, B.Rüdiger, GMS, Germany

Using corpora to develop limited-domain speech translation systems Manny Rayner, Pierrette Bouillon, David Carter, SRI International, UK

Language technology and the new translator - is on-the-job training the best approach? Robert Clark, Praetorius Ltd, UK

The translator in the communications web Anna Cordon, British Telecommunications plc

