

Translating and the Computer 13 The Theory and Practice of Machine Translation - A Marriage of Convenience? CBI Conference Centre, London, 28-29 November 1991

Programme

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Why Computers Do Not Translate Better W. John Hutchins

Session 2: Terminology

TEI-TERM: an SGML-based interchange format for terminology files Alan Melby and Sue Ellen Wright

The EuroTermBank
Paul Nekeman

Session 3: Multilingual Working

Dealing with Multiple Languages in the Computer Industry John Clews

Computer Character Sets: their evolution and impact John Parry

Session 4: Translating the Software

Software Localisation: a case history Graham Bason

Session 5: Quality and Testing

On Evaluating MT Systems
Jacques Durand

From Evaluation to Specification R Lee Humphreys





Session 6: The Practice

The Globalink Translation System - GTS Nigel Burnford

SYSTRAN: or the reality of machine translation François Secheresse

Alpnet and TSS: the commercial realities of using a computer-aided translation system Thomas Seal

Session 7: The Future

Current Practical Machine Translation Systems in Japan and Future Directions Makoto Nagao

EUROTRA: an assessment of the current state of the EC's MT programme Doug Arnold and Louisa Sadler

Machine Translation Seen as Interactive Multilingual Text Generation Harold L Somers and Danny Jones

