



Translating and the Computer 16

Institution of Civil Engineers, London, 10th – 11th November 1994

A New Era in Machine Translation Research

John Hutchins, University of East Anglia

Terms are not alone: term choice and choice terms

Sophia Ananiadou, Manchester Metropolitan University and John McNaught, UMIST

Developments in Voice and Language Technology

Helen McCready and Francoise Moreau- Johnson, IBM

Interactive Corpus-based Translation Learning Tool (Translearn)

Stelios Piperidis, Institute for Language and Speech Processing, Athens

Test Suites for Natural Language Processing

Lorna Balkan, Doug Arnold and Siety Meijer, University of Essex

Integration into Workflow - what makes MT work?

Chris Pyne, Systemtechnik GmbH & Co.

Developments in Systran

Dorothy Senez, Commission of the European Communities

Simplified English grammar and style correction in an MT framework: The LRE SECC Project

Geert Adriaens, Siemens Nixdorf / University of Leuven

Translating in Cyberspace: the coming industry of tele-translation

Minako O'Hagan, Victoria University of Wellington, New Zealand

Practical Choices for Hardware and Software

Peter Ball, Computers for Linguists

The Impact of Enlargement on Translation in Sweden: Assessment and Guesswork

David Canter, Swedish Ministry of Foreign Affairs