MACHINE LANGUAGE TRANSLATION

BY

ERWIN REIFLER

III. Publications on MT Linguistics

UNESCO


BELGIUM


FRANCE


GERMANY


INDIA


ISRAEL


37


ITALY


JAPAN


UNITED KINGDOM

Cambridge Language Research Unit
20, Millington Road, Cambridge, England


Royal Aircraft Establishment, England


University of Bristol


University College, London


University of London, Birkbeck College

9. Booth, A. D. "Influence of Context on Translation," Information Theory, Third London Symposium, Butter-
13. Booth, A. D., L. Brandwood, and J. P. Cleave. "The Analysis of Content and Structure," "Stylistic Analysis" (Ch. 3 and 4), "French" (Ch. 8), "German" (Ch. 9), "Multilingual Translation" (Ch. 11), Mechanical Resolution of Linguistic Problems. London, Butterworths, 1958.

UNITED STATES, ACADEMIC INSTITUTIONS

Georgetown University


University of California, Berkeley


University of California, Los Angeles


University of Pennsylvania


University of Texas


University of Washington


15. Reifler, Ervin. Studies in Mechanical Translation, No. 2. Some Problems of the Mechanical Translation of Languages. (Mimeographed, 26 pages), April 9, 1951.


Western Reserve University


Yale Law School


UNITED STATES, ROCKEFELLER FOUNDATION


UNITED STATES GOVERNMENT AGENCIES

Aberdeen Proving Ground, Maryland


U. S. Department of Agriculture, Graduate School


U. S. National Bureau of Standards

47

U. S. Patent Office


UNITED STATES, INDUSTRIAL ORGANIZATIONS

International Business Machines Corporation


International Telemeter Corporation


Rano-Wooldridge Corporation


Rand Corporation, Santa Monica, California


Rand Corporation Progress Reports:

2. Research methodology. MT Study 2, RM-2060.
10. A glossary of Russian physics on punched cards. P-1241.
11. The use of machines in the construction of a grammar and computer program for structural analysis, P-1245.
12. Order of subject and object in scientific Russian when other differences are lacking, P-1822.
13. A Russian structure for comparison, P-1720.
Principal coauthors of these reports are Kenneth E. Harper and K. P. Edmundson.

MISCELLANEOUS


RUSSIA (U.S.S.R.)


3. Akhmanov, O. S. "Common Machine Languages as 'Auxiliary Codes' or 'Mediator Languages'," An International Conference for Standards on a Common Language for Machine Searching and Translation, Cleveland, Ohio, September 6-12, 1959.


78. Ivanov, V. V. (Moscow). "Conversion of Communications and Conversion of Codes," Abstracts of the Confer-


