NOTE

IFIP CONGRESS 71

The Fifth Congress of the International Federation for Information Processing will be held in the Sports Palace Tivoli, Ljubljana, Yugoslavia, on Monday through Saturday, August 23–28, 1971, at the invitation of the Yugoslav Federal Committee for Information Processing.

The main objectives of the Congress are to foster information exchange on accomplishments and problems and to stimulate research in the activities encompassed by IFIP. In keeping with the practice established for IFIP Congresses the program will have two kinds of presentations:

Invited papers, consisting of one hour surveys of broad fields and half hour discussions of recent advances in topics of special interest.

Submitted papers, making up the largest part of the program, reporting on original work or new results in information processing.

As an aid in dealing with submissions, the Program Committee has set up seven major areas. Contributions for the submitted part of the program on any of the topics listed, or on related topics falling within the range of interest of IFIP, are solicited. Papers should be strongly related to the design or use of computers.

List of Categories for Classification of Papers

- 1. Numerical Mathematics.
- 2. Mathematical Foundations of Information Processing.
- 3. Computer Software.
- 4. Computer Hardware and Systems.
- 5. Systems for Management and Administration.
- 6. Technological Applications.
- 7. Sciences and Humanities.

All the submitted papers will be refereed. Each contributor should arrange for necessary company or security clearances before submitting his paper. Authors should forward seven copies of a 100-word abstract in English, along with four draft copies of the full text of the paper. The text should not exceed 3000 words, and should be typewritten, double-spaced, on one side of the sheet. The first page must carry the following information:

Title of the paper;

Name, country, affiliation and mailing address of the author(s);

Area of the paper according to the above classification of the IFIP Congress topics (only one should be given);

Language of oral presentation (English, French, Russian, or Spanish);

A statement of originality, e.g. a clear indication of the newness of the results or of the approach, and an assurance that the paper or any version close to it is not being offered elsewhere for publication.

A full set of illustrations, properly keyed to the text, must be included with every copy, but the figures need not be in a finished form, suitable for reproduction.

NOTE

Submissions should be directed not later than November 30, 1970, to one of the following addresses, whichever is most convenient:

> Academician V. M. Glushkov Chairman **IFIP Congress 71 Program Committee** Institute of Cybernetics Ukrainian Academy of Sciences Kiev 28, U.S.S.R.

> Professor C. C. Gotlieb Vice-Chairman IFIP Congress 71 Program Committee Institute of Computer Science University of Toronto Toronto, Canada

> Professor H. Zemanek Vice-Chairman **IFIP Congress 71 Program Committee IBM** Laboratory Vienna Parkring 10 A-1010 Wien 1, Austria

Authors will be notified of acceptance or rejection, and of recommended modifications by April 1, 1971.

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D. Free distribution	34	35
E. Total distribution	2,691	2,158
F. Office use	1,109	1,642
G. Total	3,800	3,800

I certify that the statements made by me above are correct and complete.—Lincoln K. Durst