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Honorary Editor of IFAC

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Some papers may also be accepted on specific topics and these will be given preference.

Abstracts should be submitted with an outline of the paper to:

Dr. John Smith
Chairman, Program Committee
Computer Science Department
University of California
Los Angeles, CA 90024

Manuscripts:

- Length of 8-12 pages
- Double spaced
- Not more than 5 pages
- Title, abstract, and keywords
- Use of standard fonts
- Page numbers
- Table of contents

Importance of Innovative Applications:

For innovative applications, complete papers may be submitted for consideration.

Apparition:

The system's applicability, performance criteria, and characteristics:

The above text is a placeholder for the actual content of the paper.

In preparation to report the papers in the conference:

- The papers will be evaluated by the Program Committee.
- A selection of papers will be included in the conference proceedings.
- The authors will be notified of the acceptance of their papers.
- The conference will be held from [insert dates here].

Global Congress of IACG

IFAC NEWS

- 2 -

WORLDWIDE AUTOMATIC CONTROL

- 2 -
In addition, there will be approximately 15 papers from USSR.

In the Apollo Guidance Computer, the Apollo Guidance Computer was used in the Apollo Guidance Computer and the Apollo Guidance Computer was used in the Apollo Guidance Computer. The Apollo Guidance Computer was used in the Apollo Guidance Computer and the Apollo Guidance Computer was used in the Apollo Guidance Computer. The Apollo Guidance Computer was used in the Apollo Guidance Computer and the Apollo Guidance Computer was used in the Apollo Guidance Computer. The Apollo Guidance Computer was used in the Apollo Guidance Computer and the Apollo Guidance Computer was used in the Apollo Guidance Computer.

1. Rocketry, Navigation, and Aeronautical Research at NASA
2. Requirements for Control Components for Space Vehicle Control
3. Future Control Problems
4. Apollo Control Computer
5. Apollo Guidance Computer
6. Apollo Guidance Computer
7. Apollo Guidance Computer
8. Apollo Guidance Computer
9. Apollo Guidance Computer
10. Apollo Guidance Computer
11. Apollo Guidance Computer
12. Apollo Guidance Computer
13. Apollo Guidance Computer
14. Apollo Guidance Computer
15. Apollo Guidance Computer

Reports of Control of Ground Systems

1. Guidance and Control of the Man-Made Rocket
2. Ground System Controls
3. In-Flight Control Systems
4. Guidance and Control of Spacecraft
5. Flight Control Systems
6. Guidance and Control of Spacecraft
7. Ground System Controls
8. In-Flight Control Systems
9. Guidance and Control of Spacecraft
10. Flight Control Systems
11. Guidance and Control of Spacecraft
12. Flight Control Systems
13. Guidance and Control of Spacecraft
14. Flight Control Systems
15. Guidance and Control of Spacecraft
INTERNATIONAL CONFERENCE ON ROBOTICS AND AUTOMATION

INFORMATION CONFERENCES

REPORTS ON

WORLDWIDE AUTOMATIC CONTROL

USA

OPERATION SECURITY SOCIETY OF AMERIAN CONFERENCE

 groppe of the conference. For further information
please refer to the conference. The conference will be held from 8 to 10 April, 1976, in Philadelphia, Pennsylvania.

The conference will cover the following topics:

1. Industrial Automation
2. Robotics
3. Artificial Intelligence
4. Control Systems
5. Robotics Applications

The conference will feature keynote addresses by leading experts in the field, as well as technical sessions, workshops, and exhibitors.

For more information, please visit the conference website or contact the organizers directly.