

MICROCOMPUTERSA

**100** Conference Presentations 200 Commercial & Homebrew Exhibits Two Banquets with Outstanding Speakers **Special-Interest Social Centers** Publication of Proceedings Being Planned

In Northern California's Largest Convention Facility, San Francisco's Civic Auditorium

## **CONFERENCE SECTIONS ON HOME COMPUTING**

- Computer Graphics on Home Computers
- Computer-Driven & Computer-Assisted Music Systems
  Microprogrammable Microprocessors for Hobbyists
- Speech Synthesis Using Home Computers
- Computers & Amateur Radio
- Computer Games: Alphanumeric & Graphic
- Personal Computers for the Physically Handicapped
- Computers & Systems for Small Businesses
- Tutorials for Hardware Novices & Software Novices

Being Planned

- Software Design for Personal Computers
- Optical Scanning for Inexpensive Program & Data Input
- Floppy Disc Systems for Home Computers
- Hardware & Software Standards for Personal Systems
- Seminars for Club Leaders, Editors, Organizers, etc.
- Personal Computers in Education (associated with a University of California short-course)

-- AND MUCH MORE --

## PRESENT-WORLD & FUTURE-WORLD BANQUET SPEAKERS

Banquets to be Held in San Francisco's St. Francis Hotel Fascinating Speakers will Discuss the Past, Present, & Future

- Frederik Pohl, Science Fiction Writer; Lecturer to NASA, American Astronautical Society, New York Academy of Sciences, World Future Society, etc. Robots You Can Make for Fun & Profit
- John Whitney, Pioneer Computer Film Maker, Computer graphics experimenter under grants from NEA, Guggenheim Foundation, & IBM Digital Pyrotechnics: The Computer in Visual Arts
- Henry Tropp, Mathematician, and Principal Investigator for History of Computers Project jointly sponsored by the Smithsonian Institution & AFIPS The 1940's: The FIRST Personal Computing Era
- Ted Nelson, Author & Fantast, Director of the Xanadu Electronic Literary Network, Lecturer at Swarthmore College Those Unforgettable Next Two Years

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