FOURTH TExAS CONFERENCE ON COMPUTING SYSTEMS

Sponsored By
THE UNIVERSITY OF TEXAS AT AUSTIN
in participation with the IEEE COMPUTER SOCIETY
NOVEMBER 17-18, 1975

THE WIDE RANGE OF TOPICS TO BE DISCUSSED AT THIS CONFERENCE IS INDICATED BY THE FOLLOWING SAMPLE OF INVITED PAPERS:

"Study of Multiaccess Memories"
Prof. Wesley Chu and P. Korff (University of California at Los Angeles)

"Structure of a Large Scale User Oriented Retrieval and Processing Network"
Prof. P. A. D. deMaine (Pennsylvania State University)

"Data Secure Systems"
Prof. David Hsiao (Ohio State and Sloan School of Management, M.I.T.)

"Approximation Algorithms for Discrete Optimization Problems"
Prof. C. L. Liu (University of Illinois, Urbana/ Champaign)

"The Art and the Theory of Program Testing"
Dr. E. Miller (Science Applications Inc.)

"The Role of Theory in Software Engineering"
Prof. Peter Wegner (Brown University)

"Deterministic Sequencing: Complex and Optimal Algorithms"
Prof. E. Coffmann (Pennsylvania State University)

Sessions and Chairpersons

Programming Languages
Dr. J. Morris, Los Alamos Laboratory

Programming Methodology
Prof. T. Bredt, Stanford University

Minicomputer Systems and Architecture
Dr. J. Kincade, T.I., Houston

Reliability and Diagnosis
Dr. R. Simmons, U.T. Austin, Texas

Scheduling and Memory Management
Prof. Gschei, University of Montreal

Sequencing and Allocation Problems
Prof. E. Coffman, Pennsylvania State University

Data Bases
Dr. Rodriguez, IBM San Jose

Artificial Intelligence
Dr. R. Simmons, University of Texas at Austin

Metatheory
Prof. M. A. Harrison, U.C. Berkeley

Program Testing
Dr. Leon Stucki, McDonnell Douglas Calif.

The conference will be held at the Joe C. Thompson Center on the campus of the University of Texas at Austin. A highlight of this conference will be a Texas-style barbeque dinner at the picturesque Coupland Inn on Monday evening, November 17. Come relax and enjoy yourself in the Texas hill country.

REGISTRATION MATERIALS REQUEST CARD

Name ____________________________
Affiliation _________________________
Address ____________________________
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