Wulf Wm A.
2079

Language Design for the Ironman Requirement: Notes and Examples
Mary Shaw, Paul Hilfinger and Wm A. Wulf
Carnegie-Mellon University - 31 May 1978

Wurges H
4056
(JES/Parnas/Dec 7)

Response to undesired Events in Software Systems
D L Parnas and H Wurges
Technische Hochschule Darmstadt(BS I 777/1) - 1.12.76

Wurges H
2112

Response to undesired events in software systems
D L Parnas and H Wurges
Technische Hochschule Darmstadt(BS I 777/1) - 1976

Wurges H
4055
(JES/Parnas/Sept)

Using Predicate Transformers to Verify the Effects of 'Real'
Programs
D L Parnas, W Bartussek, G Handzel and H Wurges
Technische Hochschule Darmstadt(BS I 7673) - 29.9.76

Wurges Harald
1740

Proving that an implementation meets its abstract
specification
Wolfram Bartussek and Harald Wurges
Technische Hochschule Darmstadt(BS I 76/2) - 1976

Wyatt J B
575

Operatng Systems Simulation Language - A User's Guide
P B Dewan and J B Wyatt

Wyk Chris Van
3374

A Programming and Problem-Solving Seminar
Chris Van Wyk and Donald E Knuth
Computer Science Department School of Humanitiesand Sciences
Stanford University(STAN-CS-79-707) - January 1979

Wyk Chris Van
3385

A Programming and Problem-Solving Seminar
Chris Van Wyk and Donald E Knuth
Stanford University(STAN-CS-79-707) - January 1979

Wyk Christopher Jo
3863

A Language for Typesetting Graphics
Christopher John Van Wyk
Computer Science Department, Stanford University(Stanford
Department of Computer Science Report No. STAN-CS-80-803) -
June 1980

Wyllie James C
4181

The Complexity of Parallel Computations
James C Wyllie
Department of Computer Science,Cornell(TR79-387) - 1979

Xampeny J
4036

Structured Design and Implementation of the Central Control
of a High Voltage Power Dispatching System
H W Lawson, M Bertran and J Xampeny
IFAC Symposium, Melbourne, 21-25, Feb. 1977 - 1977

Yajimo Shuko
395

Observability of Sequential Machines
Yakiko Kambayashi and Shuko Yajimo
Data Processing Center, Kyoto University - January 23rd
1971

Yajimo Shuko
396

Finite Memory Sequential Machines and Information Lossless
Sequential Machines
Yakiho Kambayashi and Shuko Yajimo
Data Processing Center, Kyoto University - January 25th
1971

Yajimo Shuzo
398
Properties of Machine Mappings and their Applications to a
Channel with Memory
Tahiko Kambayashi and Shuzo Yajimo
Data Processing Center, Kyoto University

Yajimo Shuzo
394
Controllability of Sequential Machines
Tahiko Kambayashi and Shuzo Yajimo
Data Processing Center, Kyoto University - January 23rd
1971

Yao A C
4058
Some Monotonicity Properties of Partial Orders
R L Graham, A C Yao and F F Yao
Department of Computer Science, Stanford
University(STAN-CS-79-760) - September 1979

Yao A C-C
2544
Addition Chains with Multiplicative Cost
R L Graham, A C-C Yao and F-F Yao
Stanford University(STAN-CS-78-640) - January 1978

Yao A.C.
1265
Analysis of the Subtractive Algorithm for Greatest Common
Divisors
A.C. Yao and D.E. Knuth
Computer Science Department, Stanford
University(STAN-CS-75-610) - September 1975

Yao Andres C
3510
On the average-case complexity of selecting the k-th best
Andres C Yao and F Frances Yao
Computer Science Department, Stanford
University(STAN-CS-79-737) - April 1979

Yao Andrew C
3373
An Analysis of a Memory Allocation Scheme forimplementing
Stacks
Andrew C Yao
Computer Science Department School of Humanitiesand Sciences
Stanford University(STAN-CS-79-708) - January 1979

Yao Andrew C
3361
On Fault-Tolerant Networks for Sorting
Andrew C Yao and F Frances Yao
Computer Science Department School of Humanities and
SciencesStanford University(STAN-CS-79-721) - February 1979

Yao Andrew C
2605
Information Bounds are Weak in the Shortest Distance
Problem
Ronald L Graham, Andrew C Yao and F Frances Yao
Stanford University(STAN-CS-78-670) - September 1978

Yao Andrew C
3659
Lower Bounds for Algebraic Decision Trees
J Michael Steele and Andrew C Yao
Computer Science Department, Stanford University(Stanford
Department of Computer Science Report No. STAN-CS-80-610) -
July 1980

Yao Andrew C
4060
On the Average-Case Complexity of Selecting the k-th best
Andrew C Yao and F Frances Yao
Computer Science Department, Stanford
University(STAN-CS-79-737) - April 1979

Yao Andrew C
3606
External Hashing Schemes for Collections of Data Structures
Richard J Lipton, Arnold L Rosenberg and Andrew C Yao
Computer Science Department, Stanford
University(STAN-CS-78-686) - December 1978

Yao Andrew C.   A Lower Bound to Palindrome Recognition by Probalistic
2366   Turing Machines
                 Andrew C. Yao
                 Computer Science Department, Stanford
                 University(STAN-CS-77-647) - December 1977

Yao Andrew C.   On The Loop Switching Addressing Problem
2378   Andrew C. Yao
                 Computer Science Department, Stanford
                 University(STAN-CS-77-626) - October 1977

Yao Andrew C.   The Complexity of Pattern Matching for a Random String
2379   Andrew C. Yao
                 Computer Science Department, Stanford
                 University(STAN-CS-77-629) - October 1977

Yao Andrew C.   On Constructing Minimum Spanning Trees in k-Dimensional
2363   Spaces and RelatedProblems
                 Andrew C. Yao
                 Computer Science Department, Stanford
                 University(STAN-CS-77-642) - December 1977

Yao Andrew Chi-Chi   On the Time-Space Tradeoff for Sorting with Linear Queries
4001   Andrew Chi-Chi Yao
                      Department of Computer Science, Stanford
                      University(STAN-CS-79-764) - August 1979

Yao Andrew Chi-chi   New Algorithms in Bin Packing
2597   Andrew Chi-chih Yao
                      Stanford University(STAN-CS-78-662) - September 1978

Yao Andrew Chi-Chi   Should Tables be Sorted?
3462   Andrew Chi-Chih Yao
                      Computer Science Department, Stanford
                      University(STAN-CS-79-753) - July 1979

Yao Andrew Chi-Chi   A Lower Bound to Finding Convex Hulls
3448   Andrew Chi-Chih Yao
                      Computer Science Department, Stanford
                      University(STAN-CS-79-733) - April 1979

Yao Andrew Chi-Chi   An Analysis of (h,k,1)-Shellsort
3368   Andrew Chi-Chih Yao
                      Computer Science Department School of Humanities and
                      SciencesStanford University(STAN-CS-79-726) - March 1979

Yao F F   Some Monotonicity Properties of Partial Orders
4038   R L Graham, A C Yao and F F Yao
                 Department of Computer Science, Stanford
                 University(STAN-CS-79-760) - September 1979

Yao F Frances   On Fault-Tolerant Networks for Sorting
3361   Andrew C Yao and F Frances Yao
                 Computer Science Department School of Humanities and
                 SciencesStanford University(STAN-CS-79-721) - February 1979

Yao F Frances   Information Bounds are Weak in the Shortest Distance
2605   Problem
                 Ronald L Graham, Andrew C Yao and F Frances Yao
                 Stanford University(STAN-CS-78-670) - September 1978

Yao F Frances   On the Average-Case Complexity of Selecting the k-th Best
4060   Andrew C Yao and F Frances Yao

Computer Science Department, Stanford
University(STAN-CS-79-737) - April 1979

Yao F Frances   On the average-case complexity of selecting the k-th best
3510   Andres C Yao and F Frances Yao
                       Computer Science Department, Stanford
                       University(STAN-CS-79-737) - April 1979

Yao F Frances   On the Optimality of Linear Merge
2604   Paul K Stockmeyer and F Frances Yao
                       Stanford University(STAN-CS-78-669) - September 1978

Yao F Francis   Graph 2-Isomorphism is NP-Complete
3370   F Francis Yao
                       Computer Science Department School of Humanities and
                       SciencesStanford University(STAN-CS-79-706) - January 1979

Yao F-F   Addition Chains with Multiplicative Cost
2544   R L Graham, A C-C Yao and F-F Yao
                       Stanford University(STAN-CS-76-540) - January 1976

Yap Chee K   Research Report - Formal Specification and Analysis of
2923   Loosely Connected Processes
                       Raymond E Miller and Chee K Yap
                       IBM(RC 6716) - September 1977

Yarwood J K   An Experiment in Doing it Again, But Very Well This Time
3000   N H Shelness, D J Rees, P D Stephens and J K Yarwood
                       University of Edinburgh(CSR-18-77) - December 1977

Yasuhara Ann   A Theory of Computation on Term Algebras
2987   Ann Yasuhara
                       July 1978

Yeh J   KWIC index and Bibliography on Computer Systems Evaluation
542   Techniques
                       Sarah Crooke, J Minker and J Yeh
                       University of Maryland - January 1971

Yeh R T   A Theory of Continuously Valued Logic
309   F P Preparata and R T Yeh
                       Electronics Research Center, University of Texas(70-1827TR)
                       - June 1970

Yeh Raymond T   Strong verification of programs
2243   Sanat K Basu and Raymond T Yeh
                       University of Texas(SESLTR-13) - June 1975

Yeh Raymond T   Program verification by predicate transformation
1762   Sanat K Basu and Raymond T Yeh
                       University of Texas(SESLTC-1) - August 1974

Yeh Raymond T   Induction as the basis for program verification
1737   Charles Reynolds and Raymond T Yeh
                       Institute of Electrical and Electronics Engineers Inc(Vol
                       SE-2 No 4) - December 1976

Yochelson Jerome C   A program to teach programming
240   J Weizenbaum, Robert R Fenichel and Jerome C Yochelson

Yoneda Nobuo   Algol N
2325   Tsurane Iwamura, Katsuhiko Kakehi, Koiti Sakuma, Takakazu

Simauti, Eiiti Wada and Nobuo Yoneda
Mathematicorum Universitatis sancit Pauli Tokyo - 1972

Yonezawa Akinori
4820
(JES/Yonezawa)

Aymbolic Evaluation as an Aid to Program Synthesis
Akinori Yonezawa
Massacheusetts Institute of Technology, Artificial
Intelligence Laboratory(Working Paper 124) - April 1976

Yonezawa Akinori
1935

Meta-Evaluation of ACTORS with Side-Effects
Akinori Yonezawa
Artificial Intelligence Laboratory, Massachusetts Institute
of Technology(Working paper 101) - June 1975

Yonke Martin D
1858

A Knowledgeable, Language-Independent System for Program
Construction and Modification
Martin D Yonke
Information Sciences Inst, University of Southern
California(ISI/RR -75-42) - October 1975

Young J W
2309

A brief survey of computer languages for symbolic and
algebraic manipulation
B Raphael, D G Bobrow, L Fein and J W Young
August 1 1966

Young J W
2

A brief survey of computer languages for symbolic and
algebraic manipulation
B Raphael, D G Bobrow, L Fein and J W Young
SICSAM bulletin(Supplemnt No 1)

Yu Frank Shi-Kong
1180

Modeling the Write Behavior of Computer Programs
Frank Shi-Kong Yu
Computer Science Dept., Stanford University(STAN-CS-76-554)
- June 1976

Yuasa Taiichi
3767

Module-wise Compilation for a Language with
Type-parameterization Mechanism
Taiichi Yuasa
Research Institute for Mathematical Sciences, Kyoto
University, Japan(RIMS-280) - May 1979

Yuasa Taiichi
3883

The iota Programming System - A Support System for
Hierarchical and Modular Programming
Reiji Nakajima, Taiichi Yuasa
Research Institute for Mathematical Sciences, Kyoto
University, Kyoto, Japan(RIMS-322) - January 1980

Yun David Y Y
3457

Fast Algorithms for Solving Toeplitz System of Equations and
Finding Rational Hermite Interpolants
David Y Y Yun
Computer Science Department, Stanford
University(STAN-CS-79-748) - July 1979

Zacharov B
1498

The use of a modular system for terminalcoupling,
concentgand multiplexing in computer networks
B Zacharov
Science Research Councl, Daresbury Lab

Zacharov B
2090

ISLAND-an interactive graphics system for mathematical
analysis
A Y C Chau, B W Davies and B Zacharov
Computer Journal(Vol 17 No 2) - 1972

Zagorsky Susan W

Implementation of an Automatic, a posteriori, Hierarchical