SUMMER 1989

88. Mary Bailey — SNYDER — The On-Chip Parallelism of VLSI Circuits
    FIRST JOB: U. Arizona
    CURRENT JOB: Rincon Research Corp.

89. Bob Cypher — SNYDER — Efficient Communication in Massively Parallel Computers
    FIRST JOB: IBM Almaden Res Ctr
    CURRENT JOB: SUN Microsystems

90. Sang Lyul Min — BAER — Memory Hierarchy Management Schemes in Large Scale Shared-Memory Multiprocessors
    FIRST JOB: Pusan National U, Korea
    CURRENT JOB: Seoul Natl U

AUTUMN 1989

91. Shu-Yuen Hwang — TANIMOTO — Synthesis of Vision Algorithms Based on State-Space Search
    FIRST JOB: Nat'l Chiao Tung U Taiwan, ROC
    CURRENT JOB: [deceased]

92. Kevin Jeffay — SHAW — The Real-Time Producer/Consumer Paradigm: Towards Verifiable Real-Time Computations
    FIRST JOB: U. North Carolina – Chapel Hill
    CURRENT JOB: U. North Carolina – Chapel Hill

93. David Wagner — LAZOWSKA — Conservative Parallel Discrete-Event Simulation: Principles and Practice
    FIRST JOB: U. Colorado - Boulder
    CURRENT JOB: Principia Consulting

94. Wen-Hann Wang — BAER — Multilevel Cache Hierarchies
    FIRST JOB: IBM T.J. Watson
    CURRENT JOB: Intel

95. Ricky Yeung — TANIMOTO — A Graphical Programming Environment with Pictorial Representations of Logical Axioms
    FIRST JOB: DEC, Palo Alto
    CURRENT JOB: Microsoft

WINTER 1990

96. Douglas Wiebe — NOTKIN — Generic Software Configuration Management: Theory and Design
FIRST JOB: NeXT, Inc.
CURRENT JOB: Apple

97. James Painter — SLOAN — Antialiased Raytracing Adaptive Progressive Refinement
FIRST JOB: Univ of Utah
CURRENT JOB: Los Alamos National Laboratory

98. Witold Paluszynski — KALET — Designing Radiation Therapy For Cancer - An Approach to Knowledge-Based Optimization
FIRST JOB: Tech U of Wroclaw, Poland
CURRENT JOB:

99. Seungku Yi — HARALICK — Illumination Control Expert for Machine Vision: A Goal Driven Approach
FIRST JOB: Industry, Korea
CURRENT JOB: Industry, Korea

SUMMER 1990

100. Brian Bershad — LEVY/LAZOWSKA — Techiques for Efficient Cross-Address Space Communication
FIRST JOB: Carnegie Mellon
CURRENT JOB: University of Washington

101. Sung Kwon Kim — RUZZO — Parallel Algorithms for Geometric Intersection Graphs
FIRST JOB: Korea
CURRENT JOB: Korea

102. Erik Brisson — ANDERSON, R. — Representation of D-dimensional Geometric Objects
FIRST JOB: Amherst, Dept. Math & CS
CURRENT JOB:

103. Yi-Bing Jason Lin — LAZOWSKA — Understanding the Limits of Optimistic and Conservative Parallel Simulation
FIRST JOB: Bellcore
CURRENT JOB: Natl Chaio Tung U, Taiwan

104. Ewan Tempero — LADNER — Network Protocols for Non-FIFO Channels
FIRST JOB: Victoria University, New Zealand
CURRENT JOB: Victoria University, New Zealand

AUTUMN 1990

105. Soma Chaudhuri — LADNER — Topics in the Theory of Distributed Computing
FIRST JOB: Iowa State University
CURRENT JOB: Iowa State University

106. Mark Squillante — LAZOWSKA — Issues in Shared-Memory Multiprocessor Scheduling: A Performance Evaluation
FIRST JOB: IBM Yorktown
CURRENT JOB: IBM Yorktown

107. Sung Kwon Chung — LAZ/NOTKIN — Remote Procedure Call Design Flexibility and Performance in Heterogenous Environments
FIRST JOB: IBM Yorktown (postdoc)
CURRENT JOB:

108. Gail Harrison Alverson — NOTKIN — Abstractions for Effectively Portable Shared Memory Parallel Programs
FIRST JOB: Tera Computers
CURRENT JOB: Tera Computers

WINTER 1991

109. Samuel Ho — SNYDER — Formal Models in Computer Architecture
FIRST JOB: U IL, NCSA, post-doc
CURRENT JOB: Compaq

110. Ho-Kwok Dai — LADNER — Complexity Issues in Strictly Non-Blocking Networks
FIRST JOB: U of North Dakota
CURRENT JOB: Oklahoma State U

111. Rajendra Raj — LEVY, H. — Composition and Reuse in Object-Oriented Languages
FIRST JOB: SUNY, Oswego
CURRENT JOB:

SPRING 1991

112. Smaragda Konstantinidou — SNYDER — Deterministic and Chaotic Adaptive Routing in Multicomputers
FIRST JOB: IBM Almaden
CURRENT JOB:

113. David Bradlee — EGGERS — Retargetable Instruction Scheduling
FIRST JOB: Microsoft
CURRENT JOB: Microsoft

114. David Socha — SNYDER — Supporting Fine-Grain

Computation
FIRST JOB: industry/England
CURRENT JOB: Rational Sftwr, Seattle

SUMMER 1991

115. William Griswold — NOTKIN — Program Restructuring as an Aid to Software Maintenance
FIRST JOB: UC-San Diego
CURRENT JOB: UC-San Diego

116. Bjorn Freeman-Benson — BORNING — Constraint Imperative Programming
FIRST JOB: University of Victoria
CURRENT JOB: Amazon

117. John Maloney — BORNING — Using Constraints for User Interface Construction
FIRST JOB: SUN Labs
Mountain View, CA
CURRENT JOB: Disney

118. Tom Anderson — LAZOWSKA/LEVY — Operating System Support for High Performance Multiprocessing
FIRST JOB: UC-Berkeley
CURRENT JOB: University of Washington

AUTUMN 1991

119. Simon Kahan — ANDERSON/BEAME — Real-Time Processing of Moving Data
FIRST JOB: UBC, post-doc
CURRENT JOB: Tera

120. Jonathan Bertoni — BAER — Scaling Issues in Multiprocessor Memory Hierarchies
FIRST JOB: Japan
CURRENT JOB:

WINTER 1992

121. Charles Loop — DEROSE — Generalized B-spline Surfaces of Arbitrary Topology
FIRST JOB: Pacific Data Images
CURRENT JOB: Microsoft Research

SPRING 1992

122. David (Pablo) Cohn — LADNER — Separating Formal Bounds from Practical Performance

in Learning Systems

FIRST JOB: post-doc, MIT
CURRENT JOB: Just Research

SUMMER 1992

123. Cliff Neuman — LAZOWSKA — The Virtual System Model: A Scalable Approach to Organizing Large Systems

FIRST JOB: USC, Info Sciences Inst
CURRENT JOB: USC, Info Sciences Inst

124. Changyun Park — SHAW — Predicting Deterministic Execution Times of Real-Time Programs

FIRST JOB: Chung-Ang University
CURRENT JOB:

AUTUMN 1992

125. Greg Barnes — RUZZO — Time-Space Tradeoffs for Graph s-t Connectivity

FIRST JOB: post-doc, Max-Planck Inst, Germany
CURRENT JOB: UW, C&C

126. Calvin Lin — SNYDER — The Portability of Parallel Programs Across MIMD Computers

FIRST JOB: post-doc, UW
CURRENT JOB: U TX - Austin

127. Steve Mann — DEROSE — Surface Approximation Using Geometric Hermite Patches

FIRST JOB: U Waterloo
CURRENT JOB: U Waterloo

128. Joao Setubal — ANDERSON,R. — Implementations and Variations of a Maximum Flow Algorithm

FIRST JOB: U. Campinas, Brazil
CURRENT JOB: U. Campinas, Brazil

129. Richard Zucker — BAER — Relaxed Consistency and Synchronization in Parallel Processors

FIRST JOB: Intel
CURRENT JOB: Intel

WINTER 1993

130. Joan Lawry — BEAME — Communication Complexity: Iterative Techniques for Lower Bounds
FIRST JOB: UBC, post-doc
CURRENT JOB: Tera

SPRING 1993

131. Molly Wilson — BORNING — Hierarchical Constraint Logic Programming
FIRST JOB:
CURRENT JOB:

SUMMER 1993

132. Tien-Fu Chen — BAER — Data Prefetching for High-Performance Processors
FIRST JOB: Natl Chung Cheng U, Taiwan
CURRENT JOB: Natl Chung Cheng U, Taiwan

133. Kevin Bolding — SNYDER — Chaotic Routing - Designated Implementation for Adaptive Multi-computer Network Router
FIRST JOB: post-doc, UW
CURRENT JOB: Seattle Pacific U

134. Edward Felten — LAZ/ZAH — Communication for Data-Parallel Programs
FIRST JOB: Princeton
CURRENT JOB: Princeton

135. Tod Amon — BORRIELLO — Specification, Simulation, and Verification of Timing Behavior
FIRST JOB: Southwest TX State U.
CURRENT JOB: Southern Utah U

AUTUMN 1993

136. J. Scott Penberthy — WELD — Planning With Continuous Change
FIRST JOB: IBM T.J. Watson
CURRENT JOB: Director of Solutions, IBM

WINTER 1994

137. Martin Sirkin — NOTKIN — A Software System Generator For Data Structures
FIRST JOB: IBM-Austin
CURRENT JOB: FirstChoice Software, Austin

SPRING 1994

138. Sitaram Raju — SHAW — Using Assertions For Validating, Verifying And Monitoring Real-time Systems
FIRST JOB: Microsoft
CURRENT JOB: Microsoft

139. Franz Amador — WELD — Self-Explanatory Simulation For an Electronic Encyclopedia
FIRST JOB: GTE/Bothell
CURRENT JOB: Excite, Seattle

140. Hugues Hoppe — DEROSE — Surface Reconstruction From Unorganized Points
FIRST JOB: Microsoft Research
CURRENT JOB: Microsoft Research

141. Brian Lockyear — EBELING — Algorithms for Retiming Level-Clocked Circuits and Their Use in Increasing Circuit Robustness
FIRST JOB: Tera Computers
CURRENT JOB: Synopsys

142. Chandu Thekkath — LAZ/LEVY — System Support for Efficient Network Communication
FIRST JOB: DEC Sys Res Ctr, CA
CURRENT JOB: DEC Sys Res Ctr, CA

SUMMER 1994

143. Robert Bedichek — LAZ/LEVY — The Meerkat Multi-Computer Tradeoffs in Multi-Computer Architecture
FIRST JOB: post-doc, MIT
CURRENT JOB: Transmeta

144. David Meyers — DEROSE — Reconstruction of Surfaces From Planar Contours
FIRST JOB: temporarily wk for Golde
CURRENT JOB:

145. Kevin Sullivan — NOTKIN — Mediators: Easing the Design and Evolution of Integrated Systems
FIRST JOB: U Virginia
CURRENT JOB: U Virginia

146. Michael Sannella — BORNING — Constraint Satisfaction and Debugging for Interactive User Interfaces
FIRST JOB: Bell Communications Research
CURRENT JOB: MathSoft

147. Alex Klaiber — LEVY, H. — Architectural Support for

Compiler-Generated
Data-Parallel Programs

FIRST JOB: IBM Almaden
CURRENT JOB: IBM Almaden

AUTUMN 1994

148. Michael Rabinovich LAZOWSKA Efficient Replication Management in Distributed Systems

FIRST JOB: AT&T Bell Labs, Murray Hill
CURRENT JOB: AT&T Bell Labs

149. Michael Lounsbery DEROSE Multiresolution Analysis for Surfaces of Arbitrary Topological Type

FIRST JOB: Alias Wavefront Research
CURRENT JOB: Alias Wavefront Research

150. Cathy McCann ZAHORJAN Processor Allocation Policies for Message-passing Parallel Computers

FIRST JOB: Tera Computers
CURRENT JOB: Tera

151. Becky Callison SHAW Time-Sensitive Objects A Data-Oriented View of Real-Time Systems

FIRST JOB: Oregon State University
CURRENT JOB: Boeing

152. Immaneni Ashok ZAHORJAN Runtime Support for Dynamic Space-Based Applications on Distributed Memory Multiprocessors

FIRST JOB: Sonitech International, Wellesley, MA
CURRENT JOB: Sonitech International, Wellesley, MA

WINTER 1995

153. Donald Chinn TOMPA Packet Routing in Multi-Processor Networks

FIRST JOB: York University, Toronto
CURRENT JOB: Microsoft

154. Badr Al-badr HARALICK A Segmentation-Free Approach to Text Recognition With Application to Arabic Text

FIRST JOB: Saudi Arabia
CURRENT JOB: Saudi Arabia

155. Radhika Thekkath EGGERS Design and Performance of Multithreaded Architectures

FIRST JOB: Stanford, post-doc
CURRENT JOB: MIPS

SPRING 1995

156. Tor Jeremiassen — EGGERS — Using Compile-Time Analysis and Transformations to Reduce Coherency Traffic on Shared-Memory Multiprocessors
FIRST JOB: AT&T Bell Labs
CURRENT JOB: Lucent

SUMMER 1995

157. Per Christensen — DEROSE/SALESIN — Hierarchical Techniques for Glossy Global Illumination
FIRST JOB: 6 mos. Army service, then work
CURRENT JOB:

158. Jeffrey Chase — LAZ/LEVY — An Operating System Structure for Wide-Address Architectures
FIRST JOB: Duke University
CURRENT JOB: Duke University

159. Rakesh Sinha — BEAME — Some Topics in Parallel Computation and Branching Programs
FIRST JOB: Florida International University
CURRENT JOB: Florida International University

AUTUMN 1995

160. Scott Hauck — BORRIELLO/EBELING — Multi-FPGA Systems
FIRST JOB: Northwestern
CURRENT JOB: UW - EE

161. Elizabeth Walkup — BORRIELLO — Optimization of Linear Max-Plus Systems With Application to Timing Analysis
FIRST JOB: Intel
CURRENT JOB: Consystant, Seattle

162. Cecelia Buchanan — ZAHORJAN — Specifying Temporal Behavior in Interactive Multimedia
FIRST JOB: Washington State University
CURRENT JOB: Washington State University

163. Craig Anderson — BAER — Improving Performance of Bus Based Multiprocessors
FIRST JOB: Apple Computer
CURRENT JOB: Transmeta

164. Denise Draper — HANKS — Localized Partial Evaluation

of Belief Networks
FIRST JOB: Rockwell International Res Lab
CURRENT JOB: Nimble.com (Seattle)

165. Henrik Hulgaard — BURNS — Timing Analysis and Verification of Timed Asynchronous Circuits
FIRST JOB: Technical University, Denmark
CURRENT JOB: Technical University, Denmark

166. Ji-hong Kim — YONGMIN KIM — Towards More Efficient Domain-Specific Image Computing
FIRST JOB: Texas Instruments
CURRENT JOB:

SPRING 1996

167. George Winkenbach — SALESIN — Computer-Generated Pen-And-Ink Illustration
FIRST JOB: Inklination
CURRENT JOB: Microsoft

168. David Keppel — EGGERS — Runtime Code Generation
FIRST JOB: Transmeta, CA
CURRENT JOB: Transmeta, CA

169. Anthony LaMarca — LADNER — Caches and Algorithms
FIRST JOB: Xerox PARC
CURRENT JOB: Yahoo

170. Mike Williamson — HANKS — A Value Directed Approach to Planning
FIRST JOB: CMU, post-doc
CURRENT JOB:

SUMMER 1996

171. Jean Schweitzer — DEROSE — Analysis and Application of Subdivision Surfaces
FIRST JOB:
CURRENT JOB:

172. Shun-Tak Leung — ZAHORJAN — Array Restructuring for Cache Locality
FIRST JOB: Digital, SRC
CURRENT JOB: Compaq (Digital)

173. Dean Tullsen — EGGERS — Simultaneous Multithreading
FIRST JOB: UC–San Diego
CURRENT JOB: UC-San Diego

174. Gail Murphy — NOTKIN — Lightweight Structural Summarization as an Aid to Software Evolution
FIRST JOB: U British Columbia

CURRENT JOB: U British Columbia

175. Kingsum Chow — NOTKIN — Supporting Library Interface Changes in Open System Software Evolution
FIRST JOB: Intel
CURRENT JOB: Intel

176. Adam Finkelstein — SALESIN — Multiresolution Applications in Computer Graphics: Curves, Images and Video
FIRST JOB: Princeton
CURRENT JOB: Princeton

AUTUMN 1996

177. George Forman — ZAHORJAN — Obtaining Responsiveness in Resource-Variable Environments
FIRST JOB: Hewlett-Packard Labs
CURRENT JOB: Hewlett-Packard Labs

178. James Ahrens — TANIMOTO/SHAPIRO — Scientific Experiment Management with High-Performance Distributed Computation
FIRST JOB: Los Alamos National Lab
CURRENT JOB: Los Alamos National Lab

179. Jeff Dean — CHAMBERS — Whole-Program Optimization of Object-Oriented Languages
FIRST JOB: DEC Western Research
CURRENT JOB: Google

180. Suzanne Bunton — LADNER/BORRIELLO — On Line Stochastic Processes in Data Compression
FIRST JOB: UW Molecular Biotechnology Research, post-doc
CURRENT JOB: Microsoft Research

181. Dylan McNamee — LAZOWSKA/LEVY — Virtual Memory Alternatives for Transaction Buffer Management in a Single-Level Store
FIRST JOB: Oregon Graduate Institute
CURRENT JOB: Oregon Graduate Institute

182. Michael Feeley — LEVY,H. — Global Memory Management for Workstation Networks
FIRST JOB: University of British Columbia
CURRENT JOB: University of British Columbia

WINTER 1997

183. Neil McKenzie — EBELING — The Cranium Network Interface Architecture: Support for Message Passing on Adaptive
MERL - Mitsubishi Electric Research Laboratory

Packet Routing Networks
FIRST JOB: Mitsubishi Electric Research Laboratory
CURRENT JOB: Avici Systems

184. Yoshito Yamane NOTKIN Event Query Based Debugging

FIRST JOB: iCAT Corp, Seattle
CURRENT JOB:

SPRING 1997

185. Gus Lopez BORNING The Design and Implementation of Kaleidoscope, A Constraint Imperative Programming Language
FIRST JOB: NorthWestNet, Bellevue
CURRENT JOB: Amazon

186. David Johnson TANIMOTO Enabling the Reuse of World Wide Web Documents in Tutorials
FIRST JOB: US West
CURRENT JOB: US West

187. Michael Salisbury SALESIN Image-Based Pen-and-Ink Illustration
FIRST JOB: Xerox PARC
CURRENT JOB: Yahoo

188. Ton Ngo SNYDER The Role of Performance Models in Parallel Programming and Languages
FIRST JOB: IBM T.J. Watson Lab
CURRENT JOB: IBM T.J. Watson Lab

SUMMER 1997

189. Tracy Kimbrel KARLIN/TOMPA Parallel Prefetching and Caching
FIRST JOB: IBM T.J. Watson Research Lab
CURRENT JOB: IBM T.J. Watson Research Lab

190. Brendan Mumey RUZZO Cluster Finding, Clone Overlap Detection, and DNA Probe-Location: Three Applied Algorithmic Problems
FIRST JOB: Montana State U
CURRENT JOB: Montana State U

191. Richard Segal ETZIONI Machine Learning as Massive Search
FIRST JOB: IBM T.J. Watson Research Lab
CURRENT JOB: IBM T.J. Watson Research Lab

AUTUMN 1997

192. Keith Golden WELD Planning Support for Softbots
FIRST JOB: NASA-Ames Research Lab
CURRENT JOB: NASA-Ames Research Lab

193. Michael VanHilst NOTKIN Role Oriented Programming for Evolvable Software
FIRST JOB: Hewlett-Packard Labs, Palo Alto
CURRENT JOB: Hewlett-Packard Labs, Palo Alto

194. Juan Alemany KARLIN Data Placement Algorithms for News-on-Demand Servers
FIRST JOB: Ipsilon Networks, CA
CURRENT JOB: Ipsilon Networks, CA

195. Melanie Fulgham SNYDER Multicomputer Routing Techniques
FIRST JOB: Quantum, Bay area
CURRENT JOB: Network Alchemy

196. Nicholas Kushmerick WELD Wrapper Induction for Information Extraction
FIRST JOB: Dublin City University
CURRENT JOB: University College, Dublin

197. Xiaohan Qin BAER On the Use and Performance of Communication Primitives in Software Controlled Cache-Coherent Cluster
FIRST JOB: IBM T.J. Watson Research Lab
CURRENT JOB: IBM T.J. Watson Research Lab

198. Kari Pulli SHAPIRO Surface Reconstruction and Display From Range and Color Data
FIRST JOB: Post-doc, Stanford
CURRENT JOB: Nokia, Finland

199. Anthony Barrett WELD Network Planning
FIRST JOB: Jet Propulsion Lab
CURRENT JOB: Jet Propulsion Lab

200. Soha Hassoun EBELING Architectural Retiming: A Technique for Optimizing Latency-Constrained Circuits
FIRST JOB: Tufts University
CURRENT JOB: Tufts University

WINTER 1998

201. Neal Lesh ETZIONI Scalable and Adaptive Goal Recognition
FIRST JOB: Mitsubishi Res Lab
CURRENT JOB: Mitsubishi Res Lab

202. Ted Romer BERSHAD Using Virtual Memory to

Improve Cache and TLB Performance

FIRST JOB: H-P Labs
CURRENT JOB: Appliant (Seattle)

203. Lauren Bricker — TANIMOTO — Cooperatively Controlled Objects in Support of Collaboration

FIRST JOB: Mathsoft
CURRENT JOB: MathSoft

SPRING 1998

204. Jack Lo — EGGERS/LEVY,H. — Exploiting Thread-Level Parallelism on Simultaneous Multithreaded Processors: Hardware and Software Techniques for Effectively Managing Shared Resources

FIRST JOB: Transmeta Corp
CURRENT JOB: Transmeta Corp

204.5 Eric Stollnitz — SALESIN — Reproducing Color Images With Custom Inks (Ph.D. in Applied Mathematics)

FIRST JOB: Alias|Wavefront
CURRENT JOB: Alias|Wavefront

AUTUMN 1998

205. Jayram Thathachar — BEAME — Time-Space Tradeoffs and Functional Representations Via Branching Programs and Their Generalizations

FIRST JOB: IBM Yorktown
CURRENT JOB: IBM Yorktown

206. David Grove — CHAMBERS — Effective Interprocedural Optimization of Object-Oriented Languages

FIRST JOB: IBM T.J. Watson
CURRENT JOB: IBM T.J. Watson

207. Pai Chou — BORRIELLO — Control Composition and Synthesis of Distributed Real-Time Embedded Systems

FIRST JOB: UC-Irvine
CURRENT JOB: UC-Irvine

WINTER 1999

208. Andrew Berman — SHAPIRO — Efficient Content-Based

			Retrieval of Images Using Triangle-Inequality-Based Algorithms
			FIRST JOB: Query Plus, NJ CURRENT JOB: Query Plus, NJ
209.	Sung-Eun Choi	SNYDER	Machine Independent Communication Optimizations
			FIRST JOB: Los Alamos Nat'l Lab CURRENT JOB: Los Alamos Nat'l Lab

SPRING 1999

210.	Darren Cronquist	EBELING	Reconfigurable Pipelined Datapaths
			FIRST JOB: Hewlett-Packard Labs CURRENT JOB: Hewlett-Packard Labs
211.	Dennis Lee	BAER	Execution Characteristics and Optimization of Modern Commercial Applications
			FIRST JOB: Amazon CURRENT JOB: Amazon
212.	Erik Selberg	ETZIONI	Towards Comprehensive Web Search
			FIRST JOB: Go2Net, Seattle CURRENT JOB: Go2Net, Seattle

SUMMER 1999

213.	Rex Jakobovits	BRINKLEY	The Web Interfacing Repository Manager: A Framework for Developing Web-Based Experiment Management Systems
			FIRST JOB: start-up CURRENT JOB: start-up
214.	Fred Pighin	SALESIN	Modeling and Animating Realistic Faces From Images
			FIRST JOB: Canon, Japan CURRENT JOB: Canon, Japan
215.	Derrick Weathersby	SNYDER	Machine-Independent Compiler Optimizations for Collective Communication
			FIRST JOB: Metris, Chicago CURRENT JOB: Metris, Chicago

AUTUMN 1999

216. Oren Zamir — ETZIONI — Clustering Web Documents: A Phrase-Based Method for Grouping Search Engine Results
FIRST JOB: Chatscan (a startup in Israel)
CURRENT JOB: Chatscan

217. Marc Friedman — WELD/LEVY,A. — Optimization for Data Integration
FIRST JOB: Viathan Corp, Seattle
CURRENT JOB: Viathan Corp, Seattle

218. Woon Chung William Chan — ANDERSON,R./BEAME/NOTKIN — Symbolic Model Checking for Large Software Specifications
FIRST JOB: Brown University [deceased]

219. Thu Nguyen — ZAHORJAN — System Support for Distributed 3D Real-Time Rendering
FIRST JOB: Rutgers
CURRENT JOB: Rutgers