



UCSD Pascal Reunion Symposium Held October 22, 2004

The UCSD Pascal Reunion Symposium celebrated the accomplishments of Professor Emeritus Kenneth Bowles and his team of graduate and undergraduate students. In the mid 1970s, this team modified the original Pascal language and created a portable programming language and operating system that for the first time made micro-processors accessible to the masses. The team filled thousands of requests for copies of the p-system, and by the early 1980s, UCSD Pascal was being used as a teaching tool by universities worldwide and was implemented by major corporations such as Apple and IBM. Many of the concepts developed through UCSD Pascal are still in use today in languages such as Java and Ada.

[Real media player required to view streaming videos]

- PRESENTATIONS
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Ken Bowles - Professor Emeritus, Computer Science and Engineering
 :: Video: Insights for UCSD Pascal Generation Length: 1:04:42
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Stephen Franklin - Assistant Director, Network and Academic Computing Services, UC Irvine and Lecturer
 :: Video: UCSD Pascal in Education Length: 8:57
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Henrik Wann Jensen - Assoc. Professor, Computer Science and Engineering
 :: Video: Digital Illumination: Realistic Image Synthesis Length: 38:48



Richard Kaufmann '78 - Distinguished Technologist, Hewlett Packard
 :: Video: What the Heck Was UCSD Pascal? Length: 16:46
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Mark Overgaard '78 - President, Pigeon Point Systems
 :: Video: SofTech Microsystems (SMS) Era Length: 6:03
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Mohan Paturi - Professor and Chair, Computer Science and Engineering
 :: Video: Welcome to UCSD Pascal Team Length: 7:17
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Stefan Savage - Assistant Professor, Computer Science and Engineering
:: Video: Personal Experiences with Pascal Length: 3:13



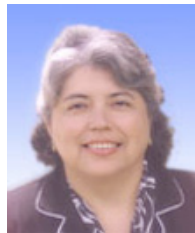
Frieder Seible - Dean of the Jacobs School, Professor Structural Engineering
:: Video: Opening Remarks Length: 6:30



Roger Sumner '77 - President, Beach Software Designs, Inc.
:: Video: Impact of UCSD Pascal: A View from the Trenches Length: 11:54
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John VanZandt '76, '79 '86 - President, CEO Consultancy, Inc..
:: Video: Pascal: The B6700 Era Length: 9:36
:: Download PowerPoint



Lucia Yandell '78, '80 - JSF SW Process Lead, Northrop Grumman, ST Radio Systems
:: Video: UCSD Pascal: The Personal Side Length: 6:04
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Panel Discussion - Panelists: Keith Shillington '78 (pictured), Co-owner, E Street Cafe; Bowles, Franklin, Kaufmann, Overgaard, Sumner, Yandell and VanZandt. Moderated by Stefan Savage
:: Video: Panel Discussion Length: 20:50