



Whatever Happened to Herb Schwetman

Then	Capsule Summary	Now
	<p>Born in: Waco, Texas Grew Up in: Waco High School: Waco High School Undergraduate Degree: BS Math, Baylor University, 1961 Master's Degree: Math, Brown University, 1964 Ph.D: Computer Science, The Univ. of Texas, 1970 Started Teaching at Purdue CS Dept. May, 1972 Moved: Austin, TX, 1984 (current residence)</p>	
Purdue Highlights		Career Highlights
<ul style="list-style-type: none"> Joint appointment with CS Department and Purdue University Computer Center Supervised 9 Ph.D. students to completion of their degrees Taught many classes, both undergraduate and graduate level <ul style="list-style-type: none"> CS300 – Assemble language Course on system modeling Course on simulation Interacted with many faculty colleagues <ul style="list-style-type: none"> Jointly written papers Grant applications Helped department acquire VAX computer system (according to DEC, this was the first VAX acquired by a computer science department in the country) 		<ul style="list-style-type: none"> Joined Microelectronics and Computer Technology Corporation (MCC) in 1984. MCC was a jointly owned R&D consortium founded by 21 companies <ul style="list-style-type: none"> Research in parallel processing and parallel database systems Adjunct professor in the Department of Computer Sciences at The University of Texas <ul style="list-style-type: none"> Taught courses in computer architecture and system modeling for 25 years Started Mesquite Software in 1994 <ul style="list-style-type: none"> Develops, markets and supports CSIM, a library to support system simulation Joined Sun Microsystems in 2001 <ul style="list-style-type: none"> Performance analysis on LDAP system Transferred to Sun Labs; worked on analysis of multi-tier application systems Worked on DARPA-funded UNIC project: architecture and analysis of systems based on silicon photonics Sun acquired by Oracle Still working Looking forward to working on CSIM for Mesquite