

Through the Years



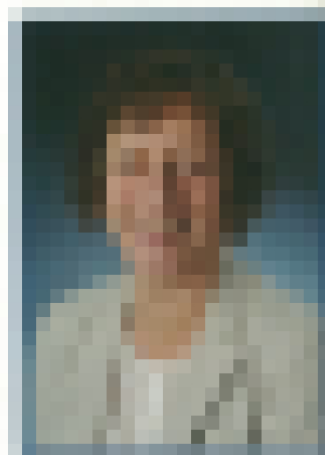
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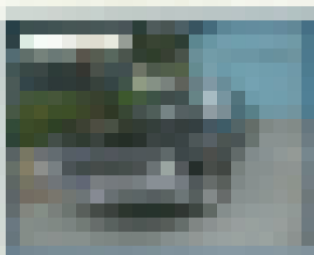
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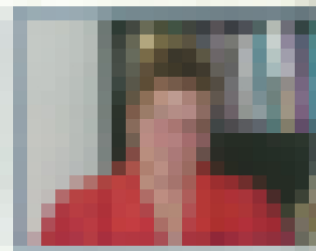
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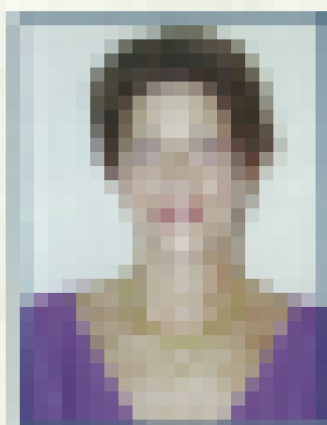
Moffitt Library in 1982
Dong-Keun Shin 1983



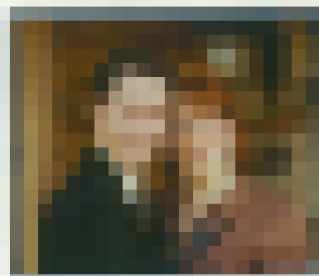
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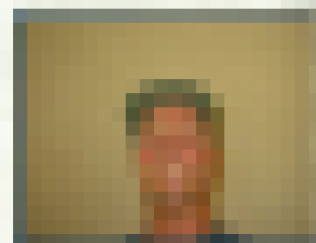
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What's Been Happening: Dr. Dong-Keun Shin has worked and to become the world's greatest computer scientist. As an undergraduate, he majored in computer science and worked as an academic computing coordinator for the EECS Department at UC Berkeley. He is grateful to UC Berkeley for the support he received while attending school. He, his brother, Dr. Hoon Shin, MD, and several relatives are Cal alumni. Dr. Shin relocated to the DC metropolitan area to develop the government's computer systems while continuing his work in computational theory. He worked as a computer engineer for several companies and lectured on computer hardware and software while a graduate student at George Washington Univ. He married Helen Chang, MD, and they moved to Korea where he accepted a telecommunication engineering job and lectured at the Seoul branch of the University of MD. He and his wife have two sons. In 1997, Dr. Shin challenged the world's academic communities to refute his discoveries and claim to have made the greatest contribution to computer science. He sent more than 5,000 letters to 170 countries & displayed all of his papers on his website (www.dkskin.com)

In 1998, Dr. Shin discovered a new sorting method, Shin sort which is useful for every computer system. The discovery was a decisive victory in his battle since Shin sort is mathematically proven to be the best solution to computer science's most important problem, sorting and searching. Dr. Shin is a member of International Order of Merit and a founding member of American Order of Excellence, and his profile appears in many biographical dictionaries.