



Keqin Li's Biography

Keqin Li received a B.S. degree in computer science from Tsinghua University in 1985 and a Ph.D. degree in computer science from the University of Houston in 1990. He is a SUNY Distinguished Professor with the State University of New York and a National Distinguished Professor with Hunan University (China). He has authored or co-authored more than 1060 journal articles, book chapters, and refereed conference papers. He received several best paper awards from international conferences including PDPTA-1996, NAECON-1997, IPDPS-2000, ISPA-2016, NPC-2019, ISPA-2019, and CPSCoM-2022. He holds over 75 patents announced or authorized by the Chinese National Intellectual Property Administration. Since 2020, he has been among the world's top few most influential scientists in parallel and distributed computing regarding single-year impact (ranked #2) and career-long impact (ranked #4) based on a composite indicator of the Scopus citation database. He was a 2017 recipient of the Albert Nelson Marquis Lifetime Achievement Award for being listed in Marquis *Who's Who in Science and Engineering*, *Who's Who in America*, *Who's Who in the World*, and *Who's Who in American Education* for over twenty consecutive years. He received the Distinguished Alumnus Award from the Computer Science Department at the University of Houston in 2018. He received the IEEE TCCLD *Research Impact Award* from the IEEE CS Technical Committee on Cloud Computing in 2022 and the IEEE TCSVC *Research Innovation Award* from the IEEE CS Technical Community on Services Computing in 2023. He won the IEEE Region 1 *Technological Innovation Award (Academic)* in 2023. He was a recipient of the 2022-2023 *International Science and Technology Cooperation Award* of Hunan Province, China. He is a Member of the SUNY Distinguished Academy. He is an AAAS Fellow, an IEEE Fellow, an AAIA Fellow, an ACIS Fellow, and an AIIA Fellow. He is a Member of Academia Europaea (Academician of the Academy of Europe).