



Distinguished Professor 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 at the State University of New York and a National Distinguished Professor at Hunan University, China. He has authored or co-authored more than 1370 journal articles, book chapters, and refereed conference papers. He holds nearly 80 patents announced or authorized by the Chinese National Intellectual Property Administration. He is 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 #3) based on a composite indicator of the Scopus citation database. He is ranked #1 worldwide in distributed computing by *ScholarGPS Highly Ranked Scholars* based on a composite score of three ranking metrics for research productivity, impact, and quality in the recent five years. He is ranked #1 worldwide in distributed real-time systems by *Scilit Top Cited Scholars* based on 1% top-cited publications in the last ten years. He is ranked #1 among Chinese scholars globally in computers theoretical methods by *Global Author ID* in terms of lifetime academic impact. He is a Member of Academia Europaea (MAE), a Member of the European Academy of Sciences and Arts (EASA), a Fellow of the American Association for the Advancement of Science (AAAS), a Member of the USA National Academy of Artificial Intelligence (NAAI), a Fellow of the International Academy of Artificial Intelligence Sciences (AAIS), a Fellow of the International Artificial Intelligence Industry Alliance (AIIA), a Member of the World Academy of Sciences (WAS), a Fellow of the Institute of Electrical and Electronics Engineers (IEEE), a Fellow of the Asia Computational Intelligence Society (ACIS), and a Member of the SUNY Distinguished Academy.