Dr. Jin Li is a Partner Research Manager at Microsoft Research (Redmond, WA), and manages the Cloud Computing and Storage group. He received his Ph.D. (with honor) from Tsinghua University in 1994. After brief stints at USC and Sharp Labs, he joined Microsoft Research in 1999, first as one of the founding members of Microsoft Research Asia, (he has won a Microsoft Gold Star service award in 1999 for his contribution), and then moved to Microsoft Research (Redmond, WA) in 2001. From 2000, Dr. Li has also served as an Affiliated Professor in Tsinghua University.

Dr. Li's invention has been integrated into many Microsoft products, such as WMA9, Live Messenger, Live Mesh, Windows 7, Lync, Windows 8, Windows 8 server, Azure, Bing, Xbox Live. He was awarded the prestigious Microsoft Gold Star Service Award 4 times, in 1999, 2001, 2006 and 2010. Dr. Li has graduated from Microsoft Member Bench Program in 2007.

Blending theory and system, Dr. Li excels at interdisciplinary research. He has published work in the top tier journal and conferences in Information Theory (ISIT, T-IT), Signal Processing (ICASSP, ICIP, DCC,

VCIP, T-SP, T-IP, T-MM, T-CSVT), Communication Theory (INFOCOM, ICC/GLOBECOM), Network Systems (ACM SIGCOMM), Computer Systems (USENIX ATC, ICDCS, ACM MM), and Database (VLDB, ACM SIGMOD).

Dr. Li was the recipient of Young Investigator Award from Visual Communication and Image Processing’98 (VCIP) in 1998, and the ICME 2009 Best Paper Award. He is/was the Associate Editor/Guest Editor of IEEE Trans. On Multimedia, Journal of Selected Area of Communication, Journal of Visual Communication and Image Representation, P2P networking and applications, Journal of Communications. He has served on the TPCs and

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100-words bio

Dr. Jin Li is a Principal Researcher at Microsoft Research (Redmond, WA). Blending theory and system, Dr. Li manages the Compression, Communication and Storage group and excels at interdisciplinary research. His invention has been integrated into many Microsoft products, such as WMA9, Live Messenger, Live Mesh, Windows 7, Lync, Windows 8, Windows 8 server, Azure, Bing, Xbox Live. He was awarded the Microsoft Gold Star Service Award 4 times.

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