Biography
Dr. Song Jiang is an associate professor of the ECE Department at Wayne State University. He received his B.S and M.S from the University of Science and Technology of China, and his Ph.D. in computer science at the College of William and Mary in 2004. He is a recipient of 2009 US NSF CAREER award. His current research is in the amelioration of the I/O performance bottleneck in various computer system architectures through improved memory management and process scheduling. Several of his proposed algorithms on memory and storage management have been officially adopted in mainstream systems including Linux kernel, NetBSD kernel, and storage engine of MySQL. To find out his latest research information, please go to http://ece.eng.wayne.edu/~sjiang/