

Go Hasegawa was born in Japan in 1974. He received a master degree for researches on TCP over ATM networks in Information and Computer Sciences from Osaka University, Osaka, Japan, in 1997. He received a Ph.D degree for researches on Internet congestion control mechanisms in the same institute in 2000. From July 1997 to June 2000, he was a Research Assistant of Graduate School of Economics, Osaka University. He moved to Cybermedia Center of Osaka University in 2000 and is now an Associate Professor of Cybermedia Center of Osaka University.



He is one of the co-leaders of Advanced Networked Environment Division of Cybermedia Center and has maintains an active and well-funded research programs (seventeen in total, and four of which is still in progress) in the field of computer networking and ubiquitous networking.

His research work is in the area of transport architecture for future high-speed networks, network measurement, wireless mesh networks, and overlay networks. Recent research topics includes bandwidth-based congestion control mechanism for high-speed TCP protocols, inline bandwidth measurement, traffic problems in overlay networks, topology/power controls in wireless mesh networks, and so on. He has more than eighty papers of international and domestic journals and refereed conferences, which includes five conference papers for IARIA conferences. He received four Best Paper Award at international conferences (APSITT 2005, ICIMP 2007, CQR 2008, and ICN 2008).

Go Hasegawa is a member of IEICE and IEEE Communications Society. He serves as a secretary of IEEE ComSoc Technical Committee of Communications, Quality and Reliability (CQR). He also serves as a member of Editorial Board of IARIA International Journal On Advances in Systems and Measurements. He serves as a reviewer for several international journals (IEEE/ACM Transactions on Networking, Computer Communications, Computer Networks, Journal of High Speed Networks, IEICE Transactions on Communications, and IARIA journals) and many international conferences. He served as a co-chair of Technical Program Committee of MMNS 2005. He also served as a Technical Program

Committee Member for several international conferences including IEEE Globecom 2005-2008, IEEE ICC 2002-2008, IFIP/IEEE MMNS 2001-2008. For IARIA journals, he served as a Technical Program Committee Member for ICIMP 2008, and he will serve as a TPC member for ICN 2009, ICNS 2009, ICIMP 2009, and EMERGING 2009.

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