



CONTRIBUTIONS:

Prof. Dr. Hideyasu Sasaki, Esq. is a co-editor of the Proceedings of the 4th IARIA International Conference on Internet and Web Applications (ICIW) on 24-28 May 2009 in Venice/Mestre, Italy. Professor Sasaki is a founding co-chair of the Service Computing Track of the IARIA ICIW and an active co-chair of its SLAECE Track at their program committees. He was awarded with the Best Paper Awards for his first-authored contributions to the ICIW, twice, in 2008 and 2009, consecutively.

PROFILES:

Professor Sasaki is the founding Editor-in-Chief of International Journal of Organizational and Collective Intelligence (IJOICI), IRMA, N.J., U.S.A..

His research interests include Intelligent Computing, Collective Intelligence, Soft Computing, Decision Science, Service Computing, Digital EcoSystems and Organizational Intelligence. His primary concern is especially set on the math model of decision making under time constraint.

Professor Sasaki earned his Ph.D. in Computer and Information Sciences with the Highest Honor in 2003 as a Keio Engineering Society Fellow, and M.S. in Cybernetic Knowledge Engineering with Honors from Keio University (Media and Governance), Japan, in 2001 as a Mitsubishi Trust Yamamuro Memorial Scholar.

Dr. Sasaki is currently an Associate Professor of Computer Science at Ritsumeikan University, Kyoto, Japan since 2005. He was an Assistant Professor of Computer Science at Keio University, Tokyo, Japan from 2003 to 2005. He was a Research Assistant at Multimedia Database Lab. in Keio University, Tokyo, Japan, 2003.

Professor Sasaki has also experienced lawyering and litigations as an Attorney-at-Law in the U.S.A.. He is licensed to practice law as an Attorney-at-Law in N.Y., since 1999. He was a graduate of the University of Chicago Law School, I.L., with his LL.M. in 1999 as a Rotary Foundation Scholar and Law School Grantee, and the University of Tokyo School of Law, Japan, with LL.B. in 1994.

He was awarded with a Multiple Paul P. Harris Fellow from Rotary Foundation for his philanthropic contributions to the Rotary International. He also worked for fund raising to the LL.M. Class of 1999 Robin A. Tuerks Fellowship, 2008-2009 for the University of Chicago.

PRIMARY ARTICLES:

Hideyasu Sasaki: "A Computing Theory for Collaborative and Transparent Decision Making under Time Constraint", Information Systems Frontiers, Vol. 12, Springer. (in press). online first publication (June 9, 2009)

Hideyasu Sasaki: "Strategic Decision Making on Group Collaboration under Temporary Constraints", Proceedings of the 5th ACM/IEEE International Conference on Soft computing as Transdisciplinary Science and Technology (ACM/IEEE CSTST), October 28-31, 2008, Cergy-Pontoise, France, ACM Press, Pages 343-349. (October 2008)

Hideyasu Sasaki: "An Evaluation Method for Strategic Decision Making on Group Collaboration under Temporary Constraints", Proc. of the IEEE First International Symposium on Advanced Management of Information for Globalized Enterprises (AMIGE'08), September 28-29, 2008, IEEE Compute Society Press, pp. 1-6. (September 2008)

Hideyasu Sasaki, Yasushi Kiyoki: "A Formulation for Patenting Content-based Retrieval Processes in Digital Libraries", Journal of Information Processing and Management, Vol. 41, No. 1, pp. 57-74, Elsevier Science, Ltd. (January 2005)

Hideyasu Sasaki, Yasushi Kiyoki: "A Proposal for Digital Library Protection", Proc. of the 3rd ACM/IEEE-CS Joint Conf. on Digital Libraries (JCDL 2003), IEEE Computer Society Press, p. 392. (May 2003)

ACTIVITEIS:

Program Committee Member (Current)

MINES, Nanjing, P.R. China, 2010

ACM MEDES, Thailand, 2010

ICADL, Australia, July 2003- 2010

International Conference of Soft Computing and Pattern Recognition (SoCPaR 2009),
Malacca, Malaysia, December 4-7, 2009

ACM International Conference on Management of Emergent Digital EcoSystems (ACM
MEDES), Lyon, France, October 27-30, 2009

SOMK in conjunction with IEEE ICEBE, Macau, P.R. China, October 21-23, 2009

LAoIS in conjunction in conjunction with the CAISE, Amsterdam, the Netherlands,
June 6-8, 2009

Program Committee Member (Past):

Euro-Japan Conference on Knowledge Bases and Information Modeling, 2006-2008

LawTech, 2004-2006