Intellectual Contributions
The University of Vermont

Do, Hung T.

Refereed Journal Articles

Journal Article, Academic Journal (Published)
Do, H., Shunko, M. Constrained Load-Balancing Policies in Queueing Networks with Single-Server Nodes. *Management Science.*

Journal Article, Academic Journal (Published)
Do, H., Shunko, M., Lucas, M., Novak, D. Impact of Behavioral Factors on Performance of Multi-Server Queueing Systems. *Production and Operations Management.* http://onlinelibrary.wiley.com/journal/10.1111/(ISSN)1937-5956

Journal Article, Academic Journal (Published)
Shunko, M., Do, H., Tsay, A. Supply Chain Strategies and International Tax Arbitrage. *Production and Operations Management.*

Journal Article, Academic Journal (Published)
Tomas, M., Do, H. (2016). A Heuristic Algorithm for the Heath Jarrow Morton Model. *Journal of Fixed Income / Institutional Investor, 26*(1). http://www.iijournals.com/toc/jfi/current

Journal Article, Academic Journal (Published)
Do, H., Onozato, Y., Yamamoto, U. (2010). Optimal Aggregation Factor and Clustering under Delay Constraints in Aggregate Sequential Group Paging Schemes. *Wireless Networks, 16*(5), 1427-1146. http://www.springerlink.com/content/a17p7800xtg70545/

Journal Article, Academic Journal (Published)
Do, H., Onozato, Y. (2007). A Comparison of Different Paging Mechanisms for Mobile IP. *Wireless Networks, Kluwer Academic Publishers, 13*(3), 379-395. http://dl.acm.org/citation.cfm?id=1276178

Journal Article, Academic Journal (Published)
Do, H., Onozato, Y. (2005). IP Paging Schemes Adaptive to Mobile Host Parameters. *IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences, E88-A*(4). http://dl.acm.org/citation.cfm?id=1094632.1094714

Conference Proceedings

Conference Proceeding (Published)
Do, H., Onozato, Y. (2005). *Merit of Adaptability to Mobile User Parameters in IP Paging.* Washington, District Of Columbia: Proceedings of Wireless On-demand Network Systems and Services (WONS'05), IEEE Computer Society.

Conference Proceeding (Published)
Do, H., Onozato, Y. (2005). *Flexible and effective multi-step IP paging schemes.* Proceedings of IEEE VTC 62nd.

Conference Proceeding (Published)
Do, H. (2004). *A Comparative Analysis on Performance of Mobile IP with Paging Support* (vol. 2928/2003). Proceedings of Wireless On-demand Network Systems, Springer.

Conference Proceeding (Published)

Do, H., Onozato, Y. (2004). In Department of Computer Science (Ed.), *A Comparative Analysis on Performance of Mobile IP with Paging Support* (vol. 2928, pp. 33-41). Gunma University: Wireless On-Demand Network Systems. http://www.springerlink.com/content/taeaf2nfp5e9b8la/

Other Intellectual Contributions

Technical Report (Published)
Do, H., Apurva, J., Iyer, A. (2012). *Managing the Impact of Variability on Manufacturer and Retailers in Consumer Goods Supply Chains*.

Referreed Proceedings (Published)
Do, H., Iyer, A. (2009). *Analysis of the Impact of Asymmetric Retailer Information Access in a One Manufacturer-Two Retailer Supply Chain*. Cambridge, Massachusetts: Proceedings of 2009 M&SOM.