

- Mawson, A. R. (2005) Understanding Mass Panic and Other Collective Responses to Threat and Disaster. *Psychiatry*, 68, 95–113.
- Meyer, M. D., Miller, J. (2001) *Urban Transportation Planning*. Mc Grow Hill, United States.
- Mitsubishi Research Institute (MRI) (2001) A Counter-Plan for Stranded Travellers at the Great East Japan Earthquake. *Mitsubishi Research Institute Report Library*.
- Murakami, Y., Minami, K., Kawasoe, T., Ishida, T. (2002) Multi-Agent Simulation for Crisis Management. Proceedings of the *IEEE Workshop on Knowledge Media Networking, KMN*.
- Ortuzar, J. D., Willumsen, L. G. (2001) *Modelling Transport*. 3rd Edition. John Wiley & Sons, England.
- Pel. A. J., Michiel, C. J., Hoogendoorn, S. P. (2011) A review on Travel Behaviour Modelling in Dynamic Traffic Simulation Models for Evacuations. *Transportation*, published on line, DOI 10.1007/s11116-011-9320-6, 2011.
- Plowman, T. (2001) Danger! Hurricane Coming. *Planning*, 67 (12), 16–21.
- Riad, J.K., Norris, F.H., Ruback, R.B. (1999) Predicting Evacuation in Two Major Disasters: Risk Perception, Social Influence, and Access to Resources. *Journal of Applied Social Psychology*, 29 (5), 918-934.
- Sapporo City. (2011) Sapporo Facts and Figures. *Sapporo City Council Library*. www.city.sapporo.jp/kokusai/documents/factsandfigures2011.pdf.
- Sapporo City. (2012) Overview of Sapporo. *Sapporo City Council Library*. <http://www.city.sapporo.jp>.
- Sapporo Department for Transport (DfT) (2006) Person Trip Survey <http://www.douou-pt.jp/master/img/pdf/MP02.pdf>. (in Japanese)
- Teo, J. S. E., Taniguchi, E., Qureshi, A. G. (2012) Evaluation of Distance-Based and Cordon-Based Urban Freight Road Pricing on E-Commerce Environment with Multi-Agent Model. CD-ROM. *Transportation Research Board of the National Academies*.
- Weiss, G (1999). *Multiagent Systems: A Modern Approach to Distributed Artificial Intelligence*. MIT Press, Cambridge, Massachusetts.
- Wooldridge, M. (2009) *An Introduction to Multiagent Systems*. 2nd Edition. John Wiley & Sons, England.
- Yazici, M. A., Ozbay, K. (2007) Impact of Probabilistic Road Capacity Constraints on the Spatial Distribution of Hurricane Evacuation Shelter Capacities. *Transportation Research Record*, 2022, 55-62.
- Yu, H., Sekiya, N., Nakajima, R., Uaratani, S., Hanahara, H. (2011) Questionnaire Survey Concerning Stranded Commuters in the Tokyo Metropolitan Area in the Event of the Great East Japan Earthquake. *Journal of the Regional Safety Society*, 15, 343-353. (in Japanese)
- Zhan, F.B., Chen, X. (2008) Agent-based Modeling and Evacuation Planning. In Daniel, Z. S. *Geospatial Technologies and Homeland Security: Research Frontiers and Future Challenges*. Springer, Netherlands.