

## DAFTAR PUSTAKA

- Akhtar, P., Marr, N., & Garnevska, E., 2012, Coordination in humanitarian relief chains: chain coordinators, *Journal of Humanitarian Logistics and Supply Chain Management*, 2(1), 85–103.
- Alison, L., Power, N., van den Heuvel, C., Humann, M., Palasinski, M., & Crego, J., 2015, Decision inertia: Deciding between least worst outcomes in emergency responses to disasters, *Journal of Occupational and Organizational Psychology*, 88(2), 295–321.
- Altay, N., & Labonte, M., 2014, Challenges in humanitarian information management and exchange: Evidence from Haiti. *Disasters*, 38(1), 50–72.
- Altay, N., & Pal, R., 2014, Information diffusion among agents: Implications for humanitarian operations, *Production and Operations Management*, 23(6), 1015–1027.
- Babbie.E., 1982, *Social Research for Consumers*, Belmont, CA:Wadsworth.
- Badan Nasional Penanggulangan Bencana, 2017, *Definisi dan Jenis Bencana*, <http://www.bnpb.go.id/pengetahuan-bencana/definisi-dan-jenis-bencana> (diakses online 20 September 2018)
- Balcik, B., & Beamon, B. M., 2008, Facility Location in Humanitarian Relief. *International Journal of Logistics*, 11(2), 101-121.
- Balcik, B., Beamon, B., Krejci, C., Muramatsu, K., & Ramirez, M., 2010, Coordination in humanitarian relief chains: Practices, challenges and opportunities, *International Journal of Production Economics*, 126(1), 22–34.
- Bealt, J., Fernández Barrera, J.C. & Mansouri, S.A., 2016, Collaborative Relationships Between Logistics Service Providers and Humanitarian Organizations During Disaster Relief Operations, *Journal of Humanitarian Logistics and Supply Chain Management*, 6(2), 118-144
- Beck, T. E., & Plowman, D. A., 2014, Temporary, emergent interorganizational collaboration in unexpected circumstances: A study of the columbia space shuttle response effort, *Organization Science*, 25(4), 1234–1252.
- Bendoly, E., Perry-Smith, J., & Bachrach, D., 2010, The perception of difficulty in project-work planning and its impact on resource sharing, *Journal of Operations Management*, 28(5), 385–397.
- Bentler, P.M., Chou, C.P., 1987, Practical issues in structural modeling, *Sociological Methods and Research* 16, 78– 117.
- Besiou, M., Pedraza-Martinez, A. J., & Van Wassenhove, L. N., 2014, Vehicle supply chains in humanitarian operations: Decentralization, operational mix and earmarked funding. *Production and Operations Management*, 23(11), 1950–1965.
- Bharosa, N., Lee, J., & Janssen, M., 2010, Challenges and obstacles in sharing and coordinating information during multi-agency disaster response: Propositions from field exercises, *Information Systems Frontiers*, 12(1), 49–65.

- Brotopuspito, 2011, *Kajian Multi Bahaya, Kerentanan, Risiko, Desain Tata Ruang Kawasan Rawan Bencana Merapi dan Implementasinya dalam Peningkatan Kapasitas dan Kesiapsiagaan Masyarakat Terhadap Bahaya Gunung api*, Laporan Penelitian, Hibah Penelitian Strategis Nasional, Universitas Gadjah Mada
- Cao, M., & Zhang, Q. 2011. Supply chain collaboration: Impact on collaborative advantage and firm performance. *Journal of Operations Management*, 29(3), 163–180.
- Chang, Y., Wilkinson, S., Potangaroa, R., & Seville, E. 2011. Donor-driven resource procurement for post-disaster reconstruction: Constraints and actions. *Habitat International*, 35(2), 199–205.
- Curnin, S., 2018, Collaboration in disasters: A cultural challenge for the utilities sector, *Utilities Policy*, 54, 78-85
- Day, J., Junglas, I., & Silva, L., 2009, Information flow impediments in disaster relief supply chains, *Journal of the Association for Information Systems*, 10(8), 637–660.
- Dolinskaya, I. S., Shi, Z., Smilowitz, K. R., & Ross, M., 2011, Decentralized approaches to logistics coordination in humanitarian relief, *In IIE Annual Conference, Proceedings*, pp. 1–8.
- El-Dereny, M. dan Rashwan, N.I., 2011, Solving Multicolinearity Problem Using Ridge Regression Models, *Int. J. Contemp. Math. Sciences*, Vol. 6, pp.585-600.
- Farazmand, A., 2007, Learning from the Katrina crisis: A global and international perspective with implications for future crisis management, *Public Administration Review*, 67, 149–159.
- Fawcett, S., Magnan, G., & Fawcett, A., 2010, Mitigating resisting forces to achieve the collaboration-enabled supply chain, *Benchmarking: An International Journal*, 17(2), 269–293.
- Ghozali, I., Fuad, 2005, *Structural Equation Modeling – Teori, Konsep dan Aplikasi dengan Program LISREL 8*, Badan Penerbit Universitas Diponegoro, Semarang.
- Ghozali, I, 2006, *Aplikasi Analisis Multivariate Dengan Program SPSS*, Edisi Keempat, Badan Penerbit Universitas Diponegoro, Semarang.
- Ghozali, I., 2011, *Model Persamaan Struktural Konsep dan Aplikasi Dengan Program AMOS 19.0*, Cetakan Empat, Badan Penerbit Universitas Diponegoro: Semarang.
- Hair, J. F., Black, W. C., Babin, B., Anderson, R. E., dan Tatham, R. L., 2006, *Multivariate Data Analysis*, 6th Ed., Pearson Education, Inc., Upper Saddle River, NJ.
- Handoko, T. Hani, 2003, *Manajemen Personalia dan Sumber Daya Manusia*, Yogyakarta, BPFE-Yogyakarta
- Hicks, E. K., & Pappas, G., 2006, Coordinating disaster relief after the South Asia earthquake, *Society*, 43(5), 42–50.
- Holguin-Veras, J., Taniguchi, E., Ferreira, F., Jaller, M., Thompson, R. G., Imanishi, Y., 2012, The Tohoku Disaster: Preliminary Findings Concerning The Post Disaster Humanitarian Logistics Response, *Annual Meeting of Transportation Research Board*

- Hox, J.J. dan Bechger, T.M., 1998, *An Introduction to Structural Equation Modeling*, Family Science Review, 11, 354-373.
- Jahre, M. & Jensen, L., 2010. Coordination in humanitarian logistics through clusters, *International Journal of Physical Distribution & Logistics Management*, 40(8), 657-674
- Jahre, M., Jensen, L., & Listou, T. 2009. Theory development in humanitarian logistics: a framework and three cases. *Management Research News*, 32(11), 1008–1023.
- Kabra, G., & Ramesh, A., 2015, Analyzing drivers and barriers of coordination in humanitarian supply chain management under fuzzy environment, *Benchmarking*, 22(4), 559.
- Kova'cs, G., & Spens, K., 2007, Humanitarian logistics in disaster relief operations. *International Journal of Physical Distribution & Logistics Management*, 37(2), 99–114.
- Kova'cs, G., & Spens, K., 2009, Identifying challenges in humanitarian logistics, *International Journal of Physical Distribution and Logistics Management*, 39(6), 506–528.
- Kovacs, G., & Spens, K., 2010, Knowledge sharing in relief supply chains, *International Journal of Networking and Virtual Organisations*, 7(2), 222–239.
- Lei, P.W. dan Wu, Q., 2007, Introduction to Structural Equation Modeling: Issues and Practical Considerations, *Instructional Topics in Educational Measurement*, 33-37.
- McEntire, D., 2002, Coordinating multi-organisational responses to disaster: Lessons from the March 28, 2000, Fort Worth tornado, *Disaster Prevention and Management*, 11(5), 369–379.
- McLachlin, R., & Larson, P. D., 2011, Building humanitarian supply chain relationships: lessons from leading practitioners, *Journal of Humanitarian Logistics and Supply Chain Management*, 1(1), 32–49.
- Mitsotakis, A., Kassaras, G., 2010, Managing Disaster in The Ionian Sea: Planning And Optimizing Logistics For Disaster Relief Operations For The Island of Kefalonia, *DTIC Document*
- Murdie, A., 2012, Scrambling for contact: The determinants of inter-NGO cooperation in non-Western countries, *The Review of International Organizations*, 9(3), 309–331.
- Moore, S., Eng, E., & Daniel, M., 2003, International NGOs and the role of network centrality in humanitarian aid operations: A case study of coordination during the 2000 Mozambique floods, *Disasters*, 27(4), 305–318.
- Moshtari, M., Gonçalves, P., 2013. Understanding the Drivers and Barriers of Coordination Among Humanitarian Organizations. *Proceedings of the POMS 24th Annual Conference*, Denver, Illinois, U.S.A
- Ndraha, Talizihu, 2003, *Pengantar Teori Pengembangan SDM*, Rineka Cipta, Jakarta
- Nolte, I. M., & Boenigk, S., 2011, Public–nonprofit partnership performance in a disaster context: the case of Haiti, *Public Administration*, 89(4), 1385–1402

- Nolte, I. M., & Boenigk, S., 2013, A study of ad hoc network performance in disaster response, *Nonprofit and Voluntary Sector Quarterly*, 42(1), 148–173.
- Pateman, H., Hughes, K., & Cahoon, S., 2013, Humanizing humanitarian supply chains: A synthesis of key challenges, *The Asian Journal of Shipping and Logistics*, 29(1), 81–102.
- Peraturan Kepala Badan Nasional Penanggulangan Bencana Nomor 4 Tahun 2008 Tentang Pedoman Penyusunan Rencana Penanggulangan Bencana
- Ratna, Sri., 2006, *Pengorganisasian dan Koordinasi Kerja*, Departemen Agama. Jakarta
- Roh, S-Y., Jang, H-M., Han, C-H., 2013, Warehouse Location Decision Factors in Humanitarian Relief Logistics, *The Asian Journal of Shipping and Logistics*, 29(1), 103-120
- Rushton, A., Croucher, P., & Baker, P., 2014, *The handbook of logistics and distribution management: Understanding the supply chain*, Kogan Page Publishers.
- Sánchez, R. M., & Medina-Borja, A., 2008, Learning from past operations with data mining: uncovering the profile of successful disaster relief partnerships, *In IIE Annual Conference*, Proceedings (pp. 414–420).
- Santoso, S., 2011, *Structural Equation Modelling (SEM) Konsep dan Aplikasi dengan AMOS 18*, Jakarta, PT. Elex Media Komputindo Kompas Gramedia
- Santoso, S., 2012, *Analisis SEM Menggunakan AMOS*, PT Elex Media Komputindo: Jakarta.
- Schulz, S. F., & Blecken, A., 2010, Horizontal cooperation in disaster relief logistics: Benefits and impediments, *International Journal of Physical Distribution & Logistics Management*, 40(8/9), 636–656.
- Scotter, J. R. V., Pawlowski, S. D., & Cu, T. D., 2012, An examination of interdependencies among major barriers to coordination in disaster response, *International Journal of Emergency Management*, 8(4), 281–307.
- Seybolt, T. B., 2009, Harmonizing the humanitarian aid network: Adaptive change in a complex system, *International Studies Quarterly*, 53(4), 1027–1050.
- Siregar, S., 2013, *Statistik Parametrik untuk Penelitian Kuantitatif Dilengkapi dengan Perhitungan Manual dan Aplikasi SPSS Versi 17*, PT. Bumi Aksara, Jakarta.
- Stephenson, M., 2006), Toward a descriptive model of humanitarian assistance coordination, *Voluntas: Journal of Voluntary and Nonprofit Organizations*, 17(1), 40–56.
- Stephenson, M., & Schnitzer, M., 2006, Interorganizational trust, boundary spanning, and humanitarian relief coordination, *Nonprofit Management and Leadership*, 17(2), 211–233.
- Sugiyono, 2006, *Statistika untuk Penelitian*, Bandung:CV: Alfabeta, Bandung
- Sugiyono., 2014, *Statistik Untuk Penelitian*, Penerbit Alfabeta Bandung, Bandung
- Suhr, D., 2013, *The Basics of Structural Equation Modeling*, University of Northern Colorado.
- Tatham, P., & Kovács, G., 2010, The application of “swift trust” to humanitarian logistics, *International Journal of Production Economics*, 126(1), 35-45

- Tchouakeu, L.-M. N., Maldonado, E., Zhao, K., Robinson, H., Maitland, C., & Tapia, A., 2011, Exploring barriers to coordination between humanitarian NGOs: A comparative case study of two NGO's information technology coordination bodies, *International Journal of Information Systems and Social Change*, 2(2), 1–25.
- Thomas, A. S., & Kopczak, L. R., 2005, From logistics to supply chain management: the path forward in the humanitarian sector. *Fritz Institute*, 15, 1-15
- Pemerintah Indonesia, 2007, *Undang-Undang No. 24 tahun 2007 tentang Penanggulangan Bencana*, Lembaran Negara RI Tahun 2007, No. 24, Sekretariat Negara, Jakarta.
- Badan Nasional Penanggulangan Bencana, 2008, *Peraturan Kepala Badan Nasional Penanggulangan Bencana No.4 Tahun 2008 Tentang Pedoman Penyusunan Rencana Penanggulangan Bencana*, Sekretariat Negara, Jakarta.
- Vaillancourt, A., 2016, A theoretical framework for consolidation in humanitarian logistics, *Journal of Humanitarian Logistics and Supply Chain Management*, 6(1), 22-23
- Van Wassenhove, L., 2006, Humanitarian aid logistics: supply chain management in high gear, *Journal of the Operational Research Society*, 57(5), 475–489.
- Wakolbinger, T., Fabian, F., & Kettinger, W. J., 2013, IT-enabled interorganizational information sharing under co-opetition in disasters: A game-theoretic framework, *Communications of the Association for Information Systems*, 33, 67.
- Weizu, L., Qin, S. dan Linlin, Y., Acceptance and Use of an E-Publishing Platform: An empirical study on Chinese Science Paper Online, *The 1st International Conference on Information Science and Engineering (ICISE 2009)*, 3196-3199.
- Zoraster, R. M., 2006, Barriers to disaster coordination: Health sector coordination in Banda Aceh following the South Asia Tsunami, *Prehospital and Disaster Medicine*, 21(1), 13–18.
- Zoraster, R. M., 2010, Enhancing healthcare sector coordination through infrastructure and logistics support, *American Journal of Disaster Medicine*, 5(4), 215–219.