



DAFTAR PUSTAKA

- Apjii.or.id., 2017, Asosiasi Penyelenggara Jasa Internet Indonesia, [online] Available at: <https://apjii.or.id/> [Accessed 7 Mar 2019].
- Badan Koordinasi Nasional Penanganan Bencana, 2007, *Pengenalan Karakteristik Bencana dan Upaya Mitigasinya Di Indonesia*. (2th ed), Jakarta: Direktorat Mitigasi.
- Badan Nasional Penanggulangan Bencana, 2018, *BNPB*, [online] Available at: <https://www.bnpb.go.id/> [Accessed 18 May 2019].
- Bornmann, L. and Haunschild, R, 2016, ‘T factor: A metric for measuring impact on Twitter’, *Malaysian Journal of Library and Information Science*, 21(2), pp. 13–20. doi: 10.22452/mjlis.vol21no2.2.
- Carley, K.M., Malik, M., Landwehr, P.M., Pfeffer, J., Kowalchuck, M., 2016, Crowd sourcing disaster management : The complex nature of Twitter usage in Padang Indonesia. *Saf. Sci.* 90, 48–61.
- Castillo, C., Mendoza, M., Poblete, B., 2011, Information credibility on Twitter, In: *Proc. of the 20th International Conf. on World Wide Web*. ACM, pp. 675–684.
- Chatfield, A. T. and Brajawidagda, U., 2013, ‘Twitter early tsunami warning system: A case study in Indonesia’s natural disaster management’, *Proceedings of the Annual Hawaii International Conference on System Sciences*, IEEE, pp. 2050–2060. doi: 10.1109/HICSS.2013.579.
- Chatfield, A.T., Scholl, H.J.J., Brajawidagda, U., 2013, Tsunami early warnings via Twitter in government: Net-savvy citizens’ co-production of time-critical public information services. *Gov. Inf. Q.* 30, 377–386.
- Chatfield, A., 2012, Twitter tsunami early warning network : a social network analysis of Twitter information flows 2012, 1–10.
- Clifford, N., Cope, M., Gillespie, T. and French, S., 2016, *Key Method in Geography*. 3rd ed, Los Angeles, London, New Delhi, Singapore, Washington DC, Melbourne:



SAGE Publications Ltd.

- Comrie, E., Burns, C., Coulson, A., Quigley, J. and Quigley, K., 2019, Rationalising the use of Twitter by official organisations during risk events: Operationalising the Social Amplification of Risk Framework through causal loop diagrams. *European Journal of Operational Research*, 272(2), pp.792-801.
- Dunn, K., 2005, *Qualitative research methods in human geography*, UK: Oxford University Press.
- Flanagan, J., 1999, Early Warning System for Natural and Manmade Disasters, US 6,169,476 B1.
- Hadi, M. and Closs, S. J., 2015, Ensuring rigour and trustworthiness of qualitative research in clinical pharmacy, *International Journal of Clinical Pharmacy*.
- Hughes, A.L. and Palen, L., 2009, Twitter adoption and use in mass convergence and emergency events, *International Journal Emergency Management*.
- Inatews.bmkg.go.id., 2019, *InaTEWS - BMKG*. [online] Available at: <https://inatews.bmkg.go.id/> [Accessed 9 Jun. 2019].
- Klein, B. D., 2001, ‘User perceptions of data quality: Internet and traditional text sources’, *Journal of Computer Information Systems*, 41(4), pp. 9–14. doi: 10.1080/08874417.2001.11647016.
- Landwehr, P., Wei, W., Kowalchuck, M., Carley, K.M., 2016, Using Tweets to Support Disaster Planning, Warning and Response. *Saf. Sci.* 90, 33–47.
- Liu, I. L. B., Cheung, C. M. K. and Lee, M. K. O., 2010, ‘Understanding Twitter usage: What drives people continue to tweet’, *Proceedings of the Pacific Asia Conference on Information Systems*, Paper 92, pp. 927–939. Available at: <http://aisel.aisnet.org/pacis2010/92>.
- Majid, M., Othman, M., Mohamad, S., Lim, S. and Yusof, A., 2017, Piloting for Interviews in Qualitative Research: Operationalization and Lessons Learnt, *International Journal of Academic Research in Business and Social Sciences*, 7(4).
- Ma, X. and Yates, J., 2014, ‘Computers & Industrial Engineering Optimizing social media message dissemination problem for emergency communication’,



COMPUTERS & INDUSTRIAL ENGINEERING. Elsevier Ltd, 78, pp. 107–126.
doi: 10.1016/j.cie.2014.09.016.

Moorman, C., Deshpande, R., Gerald, Z., 1993, Factors affecting trust in market relationships, *Journal of Marketing*, 57 :81–101

Nasution, S., 1992, *Metode Research (Penelitian Ilmiah)*, Jakarta: Bumi Aksara.

O'Brien, J., 1994, *Introduction To Information Systems*, Burr Ridge, Ill.: Irwin.

Qsrinternational.com., 2020, Home | QSR International, [online] Available at: <https://www.qsrinternational.com/> [Accessed 1 Jan. 2020].

Richardson, G., 1997, Problems in causal loop diagrams revisited, *System Dynamics Review*, 13(3), pp.247-252.

Robinson, 2008, Conceptual modelling for simulation Part I: definition and requirements, *Journal of the Operational Research Society*, 59:3, 278-290, DOI: 10.1057/palgrave.jors.2602368

Santos, R.M., Mosse, D., Znati, T., Comfort, L.K., 2016, Design and Implementation of a Witness Unit for opportunistic routing in Tsunami Alert Scenarios. *Saf. Sci.* 90, 75–83.

Sherwood, D., 2002, *Seeing the Forest for the Trees; A Manager's Guide to Applying Systems Thinking*, London: Nicholas Brealey Publishing.

Sterman, J. D., 2000, Business dynamics: Systems thinking and modeling for a complex world. Boston: Irwin/McGraw-Hill.

Strauss, W. and Neil H., 2000, *Millenials Rising: The Next Great Generations*, New York: Vintage Books

Thomson, R., Ito, N., Suda, H., Lin, F., Liu, Y., Hayasaka, R., et al., 2012, Trusting Tweets: the Fukushima disaster and information source credibility on Twitter. In: *9th ISCRAM Conf.*, p. 10.

Tinker, T., Vaughan, E., 2010, Risk and Crisis Communications: Best Practices for Government Agencies and Non-Profit Organizations, Booz Allen Hamilton, 2010, p. 30.



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EARLY WARNING SYSTEM DALAM

BENCANA ALAM

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Websindo, 2020, *Indonesia Digital 2019 : Media Sosial - Websindo*. [online] Available at: <https://websindo.com/indonesia-digital-2019-media-sosial/> [Accessed 9 Jan. 2020].

Web.unep.org., 2019, *UN Environment*. [online] Available at: <http://web.unep.org/> [Accessed 20 May 2019].