

## DAFTAR PUSTAKA

- Abdullah, I., 2009, *Proceeding International Seminar Disaster Theory, Reaserch, and Policy*, Yogyakarta: Graduate School Gadjah Mada University.
- Abedin, B., Babar, A. dan Abbasi, A., 2014, "Characterization of the Use of Social Media in Natural Disasters: A Systematic review", *IEEE*: 17, hal. 449-454.
- Acar, A. dan Muraki, Y., 2011, "Twitter for crisis communication: lessons learned", *Int. J. Web Based Communities* Vol. 7, No. 3, hal. 392-402.
- Antoniou, N. dan Ciaramicoli, M., 2017, Social Media In The Disaster Cycle - Useful Tools or Mass Distraction?, [https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=2&cad=rja&uact=8&ved=0ahUKEwir4vqJobPXAhVEu7wKHb\\_HDygQFggpMAE&url=https%3A%2F%2Fswfound.org%2Fmedia%2F119739%2Fiac-13.e5.5.3\\_na.pdf&usg=AOvVaw2iHLby10liD541AVvAZlrj](https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=2&cad=rja&uact=8&ved=0ahUKEwir4vqJobPXAhVEu7wKHb_HDygQFggpMAE&url=https%3A%2F%2Fswfound.org%2Fmedia%2F119739%2Fiac-13.e5.5.3_na.pdf&usg=AOvVaw2iHLby10liD541AVvAZlrj) (diakses 10 November 2017).
- BNPB (Geospasial BNPB)., 2018, Peta Kawasan Rawan Bencana Gunungapi Agung, <http://geospasial.bnpb.go.id/2017/09/22/peta-kawasan-rawan-bencana-gunungapi-agung-2/> (diakses 10 Januari 2018).
- Castillo, C., Mendoza, M. dan Poblete, B., 2011, 'Information Credibility on Twitter', April, hal. 675-684. [http://chato.cl/papers/castillo\\_mendoza\\_poblete\\_2010\\_Twitter\\_credibility.pdf](http://chato.cl/papers/castillo_mendoza_poblete_2010_Twitter_credibility.pdf) > (diakses 27 Februari 2018).
- Coppola, D. P., 2007, *Introduction to International Disaster Manajemen*, ELSEVIER.
- Februariyanti, H., 2014, "Implementasi Basis Data XML di Twitter untu layanan informasi bencana", *Jurnal Teknologi Informasi DINAMIK*, Vol.19 , No. 1, hal. : 34-45.
- Gurtner, Y., 2016, "Returning to paradise: Investigating issues of tourism crisis and disaster recovery on the island of Bali", *Journal of Hospitality and Tourism Management*, 28, hal. 11-19.
- Haddow, G. D. dan Haddow, K. S., 2014, *Disaster Communication In A Changing Media World (Secound Edition)*, ELSEVIER.
- Houston, J. B., Hawthorne, J., Perreault, M. F., Park, E. H., Hode, M. G., Halliwell, M. R., McGowen, S. E. T., Davis, R., Vaid, S., McElderry, J. A. dan Griffith, S. A., 2014, "Social media and disasters: a functional

framework for social media use in disaster planning, response, and research”, Disasters Overseas Development Institute, 39 (1), hal 1-22.

Hussin, W. N., Zakaria, N. H. dan Ahmad, M. N., 2016, “Knowledge Sharing Via Online Social Media During Flood Disaster Events: A Review”, *Journal of Theoretical and Applied Information Technology*, Vol. 89, hal. 329-342.

Jónsdóttir, A. A., 2011, “Impact of Eyjafjallajökull on tourism and international flights”,  
<https://skemman.is/bitstream/1946/8507/2/Impact%20of%20Eyjafjallaj%C5%A1kull%20on%20Tour%20ism%20and%20International%20Flights-2.pdf> (diakses 17 September 2018)

Kementerian Pariwisata, 2018, Siaran Pers: Generasi Pesona Indonesia (GenPI), Sebagai Digital Influencer Kepariwisata Indonesia,  
<http://www.kemenpar.go.id/asp/detil.asp?c=16&id=4024> (diakses 26 September 2018).

Kurnia, N., 2005, “Perkembangan Teknologi Komunikasi dan Media Baru: Implikasi terhadap Teori Komunikasi”, *MediaTor*, Vol. 6, No. 2, hal. 291-296.

Kusumasari, B., 2014, *Manajemen Bencana dan Kapabilitas Pemerintah Lokal*, Yogyakarta: Gava Media.

Lestari, P. Prabowo, A. dan Wibawa, A., 2012, “Manajemen Komunikasi Bencana Merapi 2012 pada saat Tangap Darurat”, *Jurnal Ilmu Komunikasi*, Vol. 10, No. 2, hal. 173-197.

Lui, B. F., Fraustino, J. D. dan Jin, Y., 2016, “Social Media Use During Disaster: How Information From and Source Influence Intended Behavioral Responses”, *Communication Research*, Vol. 34 (5), hal. 626-646.

Martono, N., 2016, *Metode Penelitian Kuantitatif: Analisis isi dan Analisis Data Sekonder*, Jakarta, Rajawali Pers.

Megantari, K., 2013, Pengelolaan komunikasi bencana oleh Badan Penanggulangan Bencana Daerah (BPBD) Pemerintah Kabupaten Sleman, *Tesis*: Universitas Gadjah Mada.

Möller, C., Wang, J. dan Nguyen, H., T., 2018, “#Strongerthanwinston: Tourism and Crisis Communication Through Facebook Following Tropical Cyclones in Fiji”, *Tourism Management*, 69, hal. 272-284.

Moleong, J. L., 2010, *Metodologi Penelitian Kualitatif Edisi Revisi*, Bandung: PT Remaja Rosdakarya.

Murthy, D. dan Gross, A. J., 2016, “Social media processes in disasters: Implications of emergent”, *Social Science Research*, xxx, hal. 1-15.

- Nasrullah, R., 2016, *Teori dan Riset Media Siber (Cybermedia)*, Jakarta: Kencana.
- Nasrullah, R., 2017, *Media Sosial Prespektif Komunikasi, Budaya, dan Sosioteknologi*, Bandung: Simbiosis Rekatama Media.
- Nurjanah, Sugiharto, R., Kuswanda, D., Siswanto. dan Adikoesoemo., 2013, *Manajemen Bencana*, Bandung: Penerbit Alfabeta.
- Rajdev, Meet. dan Lee, Kyumin., 2015, *Fake and Spam Message: Detecting Misinformation during Natural Disaster on Social Media*. Paper presented in ACM International Conference on Web Intelligence and Intelligent Agent Technology.
- Reilly, P. dan Atanasova, D., 2016, A Report On The Role Of The Media In The Information Flows That Emerge During Crisis Situation, CascEff.
- Rosyidie, A., 2004, Aspek Kebencanaan Pada Kawasan Wisata, *Jurnal Perencanaan Wilayah dan Kota*, Vol. 15, No. 2, hal. 48-64
- Rucińska, D. dan Lechowicz, M., 2014, "Natural hazard and disaster tourism", *Miscellanea Geographica-Rgional Studies On Development*, Vol. 18 No. 1, hal: 17-25.
- Setyawan, J. B., 2013, Evaluasi Diseminasi Informasi Kebencanaan Pada Fase Pra-bencana (studi Kasus Manajemen Komunikasi Bencana SKH Kedaulatan Rakyat dan Jogja TELEVISI), *Tesis*: Universitas Gadjah Mada.
- Severin, J. W. dan Tankard, Jr. J. W., 2009, *Teori Komunikasi, Sejarah, Metodologi, dan Terapan Di Dalam Media Massa*, Jakarta: Kencana.
- Shen, S., Murzintcev, N. dan Song, C. dan Cheng, C., 2017, "Information Retrieval Of Disaster Event From Cross-Platform Social Media", *Information Discover and Delivery*, Vol. 45, No. 4, hal. 220-226.
- Simon, T., Goldberg, A. dan Adini, B., 2015, "Socializing in emergencies—A review of the use of social media in emergency situations", *International Journal of Information Management*, 35, hal. 609-619.
- Simon, T., Goldberg, A., Aharonson-Daniel, L., Leykin, D. dan Adini, B., 2014, "Twitter in the cross fire –The Use of Social media in the Westgate Mall Terror Attack in Kenya", *PLOS ONE*, Volume 9: Issue 8, hal. 1-11.
- Sugiyono., 2017, *Metodologi Penelitian Kualitatif, Kuantitatif, dan RD*, Bandung: Penerbit Alfabeta.
- Susanto, E. H., HH, S. B., Lucinda., Bintoro, A. G., Lestari, P., Chandra, A., Arif, A., Badri, M., Astuti, S. I., Budianto, H., dan Junaedi, F., 2011, *Komunikasi Bencana*, Yogyakarta: Asosiasi Pendidikan Tinggi Ilmu Komunikasi (ASPIKOM).

- Takahashi, B., Tandoc Jr, E. C. dan Carmichael, C., 2015, “Communicating on Twitter during a disaster: An analysis of *tweets* During Typhoo Haiyan in the Philippines”, *Computers in Human Behavior*, 50, hal. 392-398.
- Wiederhold, K. Brenda., 2013, In a Disaster, Social Media Has the Power to Save Lives”, *Cyberpsychology, Behavior, and Social networking*, Vol. 16, No. 11, hal. 781-782.
- Xiao, Y., Huang, Q. dan Wu, K., 2015, “Understanding social media data for disaster”. *Nat Hazards*, 79, hal. 1663–1679.