

## DAFTAR PUSTAKA

- [1] “Buletin Apjii Edisi 22 - Maret 2018 Survei Apjii : Penetrasi Internet Di Indonesia Capai 143 Juta Jiwa.” 22-Mar-2018.
- [2] W. P. Kusuma And R. Wahyudi, “Riset Ungkap Pola Pemakaian Medsos Orang Indonesia,” <https://Tekno.Kompas.Com/Read/2018/03/01/10340027/Riset-Ungkap-Pola-Pemakaian-Medsos-Orang-Indonesia?Page=All>, 03-Jan-2018.
- [3] K. Ahmad Riqzo, “Ratna Sarumpaet Tersangka Hoax, Ini Pasal Yang Disangkakan,” Oktober-2018.
- [4] S. Alamsyah, “Sebar Informasi Hoax Di Medsos, Pelajar Di Sukabumi Ditangkap,” 03-Mar-2018.
- [5] H. Faiz Karini, S. Ummi Masruroh, And Arini, “Retracted : Social Network Analysis Toward Twitter’s Users Against Hoax In Indonesia With Single Cluster Multi - Node Method Using Apache Hadoop Hortonworks Tm Distribution.”
- [6] K. Putri Utama, “Analisis Topik Data Media Sosial Twitter Menggunakan Model Topik Latent Dirichlet Allocation,” Agustus 2017.
- [7] C. Kathleen M, M. Momin, P. Mike Kowalchuk Jurgen, And L. Peter, “Twitter Usage In Indonesia,” Desember 2015.
- [8] H. Becker, M. Naaman, And L. Gravano, “Beyond Trending Topics: Real-World Eventidentification On Twitter.”
- [9] V. Wjaya, “Mapreduce: Besar Dan Powerful, Tapi Tidak Ribet.” 2013.
- [10] H. Allcott And M. Gentzkow, “Social Media And Fake News In The 2016 Election.”
- [11] T. E C, L. W, And L. R, “Defining ‘Fake News,’” Vol. 6, Pp. 137–153, Feb. 2018.
- [12] N. Andrews And S. Bawa, “A Post-Development Hoax? (Re)-Examining The Past, Present And Future Of Development Studies,” *Third World Q.*, Vol. 35, No. 6, Pp. 922–938, Jul. 2014.
- [13] H. F. Karimi, Arini, S. U. Masruroh, And F. Mintarsih, “The Influence Of Iteration Calculation Manipulation On Social Network Analysis Toward Twitter’s Users Against Hoax In Indonesia With Single Cluster Multi-Node Method Using Apache Hadoop Hortonworkstm Distribution,” In *2018 6th International Conference On Cyber And It Service Management (Citsm)*, Parapat, Indonesia, 2018, Pp. 1–6.
- [14] N. Andrews And S. Bawa, “A Post-Development Hoax? (Re)-Examining The Past, Present And Future Of Development Studies,” *Third World Q.*, Vol. 35, No. 6, Pp. 922–938, Jul. 2014.
- [15] H. F. Karimi, Arini, S. U. Masruroh, And F. Mintarsih, “The Influence Of Iteration Calculation Manipulation On Social Network Analysis Toward Twitter’s Users Against Hoax In Indonesia With Single Cluster Multi-Node Method Using Apache Hadoop Hortonworkstm Distribution,” In *2018 6th International Conference On Cyber And It Service Management (Citsm)*, Parapat, Indonesia, 2018, Pp. 1–6.
- [16] S. D G F A, Y. Nurmalasari, B. D. Kurnianto, And A. Kesumawat, “Sentiment Analysis Of Hoax News Toward The Election 2019 Based On Student Perspective,” Sep. 2019.
- [17] D. R. Rahadi, “Perilaku Pengguna Dan Informasi Hoax Di Media Sosial,” *J. Manaj. Dan Kewirausahaan*, Vol. 5, No. 1, Jun. 2017.
- [18] Y. D. Astuti, “Peperangan Generasi Digital Natives Melawan Digital Hoax Melalui Kompetisi Kreatif,” *Informasi*, Vol. 47, No. 2, P. 229, Dec. 2017.

- [19] W. Hesthi Rahayu And P. Utari, “Elaborasi Pesan Hoax Di Grup Facebook Info Wong Solo,” *Komunikator*, Vol. 10, No. 1, Pp. 24–33, 2018.
- [20] T. W. Valente, L. A. Palinkas, S. Czaja, K.-H. Chu, And C. H. Brown, “Social Network Analysis For Program Implementation,” *Plos One*, Vol. 10, No. 6, P. E0131712, Jun. 2015.
- [21] R. S. Burt, M. Kilduff, And S. Tasselli, “Social Network Analysis: Foundations And Frontiers On Advantage,” *Annu. Rev. Psychol.*, Vol. 64, No. 1, Pp. 527–547, Jan. 2013.
- [22] E. Surya Negara, D. Kerami, W. I Made, And T. B. Maulana Kusuma, “Researchgate Data Analysis To Measure Thestrength Of Indonesian Research,” May 2017.
- [23] T. Sutabri, D. Setiadi, A. Suryatno, And E. Surya Negara, “Improving Naïve Bayes In Sentiment Analysis For Hotel Industry In Indonesia,” *2018 Third Int. Conf. Inform. Comput. Ictic*, 2018.
- [24] Saif, H., He, Y., Fernandez, M. And Alani, H., 2016. Contextual Semantics For Sentiment Analysis Of Twitter. *Information Processing & Management*, 52(1), Pp.5-19.
- [25] Z. Gao, Y. Shi, And S. Chen, “Measures Of Node Centrality In Mobile Social Networks,” *Int. J. Mod. Phys. C*, Vol. 26, No. 09, P. 1550107, Sep. 2015.
- [26] B. Susanto, Herlina, And A. R. C, “Penerapan Social Network Analysis Dalam Penentuan Centrality Studi Kasus Social Network Twitter,” Oktober 2014.
- [27] R. Oktor And A. Alamsyah, “Pola Interaksi Dan Aktor Paling Berperan Pada Event Jgtc 2013 Melalui Media Sosial Twitter (Studi Metoda Social Network Analysis),” Vol. 14 No.3, Desember 2014.
- [28] A. Sasmito, “[Salah] ‘Diduga Surat Boongan,’” <https://Turnbackhoax.Id/2018/11/09/Salah-Diduga-Surat-Boongan/>, 09-Nov-2018. .
- [29] A. Syafitrah, “[Salah] Jokowi Di Mata Internasional Dijuluki ‘Tangan Berdarah,’” <https://Turnbackhoax.Id/2019/05/25/Salah-Jokowi-Di-Mata-Internasional-Dijuluki-Tangan-Berdarah/>, 25-May-2019. .
- [30] A. Mulyana, “Ratna Sarumpaet Dianiaya Beberapa Orang (Diakui Bohong),” <https://Politik.Rmol.Id/Read/2018/10/02/360030/Ratna-Sarumpaet-Dianiaya-Beberapa-Orang-Diakui-Bohong>, 22-Oct-2018.