

DAFTAR PUSTAKA

- [1] Gu, S., Gao, C., Yang, C., Wu, W., Wang, H., Xu D. (2020) A general method of active friending in different diffusion models in social networks. *Social Network Analysis and Mining* (2020)
- [2] Papakyriakopoulos, O., Serrano, J.C.M., and Hegelich, S. (2020). Political communication on social media: A tale of hyperactive users and bias in recommender systems. *Online Social Networks and Media* 15, 100058
- [3] Helmond, A. (2015). The platformization of the web: Making web data platform ready. *Social Media + Society*, 1(2), 1–11
- [4] Hall, K. (2020). Public Penitence: Facebook and the Performance of Apology. *Social Media + Society*, 6(2), 1-10
- [5] Docherty, N. (2020). Facebook's Ideal User: Healthy Habits, Social Capital, and the Politics
- [6] Nelson, H., Deyo, S., Granzier-Nakajima, S., Puente, P., Tully, K., and Webb, J. (2020). A mathematical model for meat cooking, *Eur. Phys. J. Plus*, 135, 322.
- [7] Marmottant, P., Orthion, F., and Rafai, S. (2019). When dipping toast into a cup of tea leads to a scientific investigation. *Am. J. Phys.* 87, 950. DOI: 10.1119/10.0000025
- [8] Denny, M. (2020). A uniform explanation of all falling chain phenomena. *Am. J. Phys.* 88, 94. DOI: 10.1119/10.0000304
- [9] Masturi, Abdullah, M., and Khairurrijal (2011). High Compressive Strength of Home Waste and Polyvinyl Acetate Composites Containing Silica Nanoparticle Filler. *Journal of Materials Cycles and Waste Management* 13, 225–231
- [10] Cahyaningrum, D.T., Rahmayanti, H.D., Wibowo, E., Abdullah, M. (2018). Repeated thermal shock processes for fragmenting zeolite particles and the possible existence of a critical size. *Powder Technology* 325, 606-614
- [11] Wibowo, E., Rokhmat, M., Sutisna, Khairurrijal, Abdullah, M. (2016). Why does thermal shock produce smaller particles of zeolite? *Powder Technology* 301, 911-919
- [12] Rahmayanti, H.D., Utami, F.D., and Abdullah, M. (2016). Physics model for wringing of wet cloth, *European Journal of Physics* 37 (6), 065806
- [13] Abdullah, M., Khairunnisa, S., Akbar, F. (2014). Bending of sparklers, *European Journal of Physics* 35 (3), 035019
- [14] Abdullah, M., Khairunnisa, S., Akbar, F. (2016). Zipper model for the melting of thin films, *European Journal of Physics* 37 (1), 015501

- [15] Wibowo, E., Rokhmat, M., Sutisna, Yuliza, E., Khairurrijal, Abdullah, M., (2016). The dynamics of a cylinder containing granules rolling down an inclined plane. *Powder Technology* 301, 44-57
- [16] Shi, F., Foster, J.G., and Evans, J.A. (2015). Weaving the fabric of science: Dynamic network models of science's unfolding structure. *Social Networks* 43, 73–85
- [17] Shore, J., and Lubin B. (2015). Spectral goodness of fit for network models. *Social Networks* 43, 16–27
- [18] Dunbar R.I.M., Arnaboldi, V., Conti, M., and Passarella, A. (2015). The structure of online social networks mirrors those in the offline world. *Social Networks* 43, 39–47.
- [19] Ryan, L., and D'Angelo, A. (2018). Changing times: Migrants' social network analysis and the challenges of longitudinal research. *Social Networks* 53, 148–158
- [20] <https://kumparan.com/kumparantech/kisah-di-balik-hadirnya-instagram-stories-yang-kini-jadi-idola> Diakses: 20 Desember 2020
- [21] <https://www.liputan6.com/teknoread/2902785/semua-pengguna-kini-bisa-pakai-facebook-stories> Diakses: 20 Desember 2020
- [22] <https://www.tribunnews.com/techno/2019/07/16/whatsapp-juga-punya-fitur-story-mudah-kok-begini-cara-bikinnya> Diakses: 20 Desember 2020
- [23] Katrin, H., Sebastian, B., Malte, L., Pascal, K., Jochen, K. (2020). Using Smartphones as Experimental Tools—a Follow-up: Cognitive Effects by Video Analysis and Reduction of Cognitive Load by Multiple Representations 29, 303-317
- [24] Halliday, D., Resnick, R., and Walker, J., *Fundamental of Physics*, eighth ed. John Wiley, New York, 2006 (Chapter 25)
- [25] Masturi, Abdullah, M., and Khairurrijal (2011). High Compressive Strength of Home Waste and Polyvinyl Acetate Composites Containing Silica Nanoparticle Filler. *Journal of Materials Cycles and Waste Management* 13, 225–231
- [26] Wibowo, E., Rokhmat, M., M., Sutisna, Khairurrijal, Abdullah, M. (2017). Reduction of seawater salinity by natural zeolite (Clinoptilolite): Adsorption isotherms, thermodynamics, and kinetics. *Desalination* 409, 146-156