

DAFTAR PUSTAKA

- Bird, T., 1993, *Kimia Fisika untuk Universitas. Cetakan ke-2*, Penerbit PT. Gramedia Pustaka Utama, Jakarta.
- Brady, J. E. dan Humiston., 1999, *General Chemistry Principle and Structure*, 4th Edition, New York: John Willey & Sons, Inc.
- Burey, P., Bhandari, B. R., Howes, T., dan Gidley, M. J., 2008, Hydrocolloid gel particles: Foemation, characterization, and application, *Critical Reviews in Food Science and Nutrition*, 48(5), pp. 361-377.
- Cooper, Wiliam D., 1993, *Instrumentasi Elektronik dan Teknik Pengukuran, Edisi Kedua*. Terjemahan oleh S. Pakpahan. Jakarta : Penerbit Erlangga.
- Cristescu, N. D., Conrad, B. P. and Tran-Son-Tay, R., 2002, A closed form solution for falling cylinder viscometers, *International Journal of Engineering Science*, 40(6), pp. 605–620.
- De la Rosa, Á., Poveda, E., Ruiz, G., Moreno, R., Cifuentes, H., dan Garijo, L., 2020, Determination of the plastic viscosity of superplasticized cement pastes through capillary viscometers, *Construction and Building Materials*, 260.
- Giancolli, Douglas C., 2001, *Fisika, Edisi kelima, Jilid 1 (Terjemahan)*, Jakarta: Erlangga.
- Young, H. D. dan Freedman, R. A., 2002, *Fisika Universitas (Terjemahan) Jilid.1*, Jakarta: Erlangga.
- Jati, B. M. E., Karyono, dan Supriyatin., 2010, *Penyetaraan Nilai Viskositas terhadap Indeks Bias pada Zat Cair Bening*, *Berkala Fisika UNDIP*, 13,4, 119-124.
- Kanginan, M., 2004, *Fisika Untuk SMA Kelas XI*, Erlangga Jakarta, p.208.
- Kim, H, Cho, Y. I., Lee, D. H., Park, C. M., Moon, H. W., Hur, M., Kim, J. Q., dan Yun, M. Y., 2013, Analytical performance evaluation of the scanning capillary tube viscometer for measurement of whole blood viscosity, *Clinical Biochemistry*, 46(1–2), pp. 139–142.
- Lewis, M. J., 1996, Fluid in a Glass, When Inverted, Is Subjected To Gravitational Forces; Some Fluids Will Flow Easily Out of the Glass, Some With Difficulty

- and Some Not, *Physical Properties of Foods and Food Processing Systems*, pp. 108–136.
- Murdaka Eka Jati, B. dan Prita Rizkiana, A., 2017, *Studi Penentuan Viskositas Darah Ayam dengan Metode Aliran Fluida di Dalam Pipa Kapiler Berbasis Hukum Poisson*, Jurnal Fisika Indonesia, 19(57), pp. 43–47.
- R. Edwin., 2010, *Analyses of Signal UT-NDT system sonactx for detecting cracks on CNG tube*, Depok: Falkultas Matematika dan Ilmu Pengetahuan Alam, UI.
- Regina, O., Sudrajad, H., & Dina, S., 2018, *Measurement of Viscosity Uses an Alternative Viscometer*. Riau: Program Studi Pendidikan Fisika FKIP Universitas Riau.
- Saripudin, A. 2008. *Fisika Kelompok Teknolgi dan Kesehatan*. Bandung: Grafindo Media Pratama.
- Sisodia, M. S., Rajak, D. K., Pathak, A. K., dan Guria, C., 2015, An improved estimation of shear rate for yield stress fluids using rotating concentric cylinder Fann viscometer, *Journal of Petroleum Science and Engineering*, 125, pp. 247–255.
- Tipler, P., 1991, *Fisika Untuk Sains dan Teknik*, Jilid 1, Edisi Ketiga, Erlangga, Jakarta.