

DAFTAR PUSTAKA

- Aime, M. (1953). *Productive Capacity of a Well*. 198(July), 171–176.
- Firanda, E., Lasminingsih, S., Mediati, F. H., Fatwa, M., Permadi Sugiharto, M., Bayu Saputra, M., Tajul Arifin, M., Hastuti, P., & Pasaribu, F. (2024). Updating Numerical Simulation Model of Sibayak Field, Indonesia. *49th Workshop on Geothermal Reservoir Engineering*, Figure 2, 1–11.
- Freeston, D. H. (1996). *Dh freeston*. July.
- Haase, R. (1990). *Thermodynamics of Irreversible Processes*. Dover.
<https://books.google.co.id/books?id=fd3DQgAACAAJ>
- Hadgu, T. (1989). *Vertical Two-Phase Flow Studies and Modelling of Flow In Geothermal Wells*. University of Auckland, Departement of Mechanical Engineering.
- Hadgu, T., Freeston, D. H., & O’Sullivan, M. J. (1988). Studies of the flow in the liner of a geothermal well. *Transactions - Geothermal Resources Council*.
- Hochstein, M. P., & Sudarman, S. (2008). History of geothermal exploration in Indonesia from 1970 to 2000. *Geothermics*. <https://doi.org/10.1016/j.geothermics.2008.01.001>
- Kjaran, S. P., & Eliasson, J. (1983). *Geothermal reservoir engineering lecture notes*. 2, 1–250.
- Payne, G. A., Palmer, C. M., Brill, J. P., & Beggs, H. D. (1979). Evaluation of Inclined-Pipe, Two-Phase Liquid Holdup and Pressure-Loss Correlation Using Experimental Data (includes associated paper 8782). *Journal of Petroleum Technology*.
<https://doi.org/10.2118/6874-pa>
- Power, G. (1998). *Buku Petunjuk Wellsim, Design Power Genzl*. New Zealand.
- Wahl, E. F. (1977). *Geothermal Energy Utilization*. Wiley.
<https://books.google.co.id/books?id=tNVSAAAAMAAJ>
- Yunita, L. (2022). Perencanaan Diameter Liner Berdasarkan Output Curve Dengan Well Simulator Pada Sumur Panas Bumi. *Prosiding Seminar Nasional Teknologi Energi Dan Mineral*, 2(1), 172–177. <https://doi.org/10.53026/sntem.v2i1.915>