

DAFTAR PUSTAKA

- Ahmed , T., 2006. *Reservoir Engineering Handbook 3rd*, Reservoir Engineering Handbook, Gulf Professional Publishing, New york.
- Bjornsson, G., Bodvarsson, G., 1987. A Multi-Feedzone Wellbore Simulator. Geothermal Resources Council Transaction, Vol.11, pp. 503-507.
- Fukuda, M., Nakamura, H., Matsuura, S., Tanaka, T. And Itoi, R., 2001. An Analysis of Steam Water Two Phase Flow in Geothermal Well. Proceedings of 22nd Annual PNOC-EDC Geothermal Conference.
- Duan, C., Zheng, X., Xia, B., Wang, Z., 2016. Temperature Distribution Modeling in Geothermal Wellbore and Formation During The Well Test in Yangri Geothermal Field, Tibet. 41st Workshop on Geothermal Reservoir Engineering, Stanford University, California.
- Khasani, 2002. Study on Well Deliverability Using Wellbore Model Coupled with Radial Flow in Reservoir, Experimental Thermal and Fluid Science 84, Department of Earth Resources Engineering. Graduate School of Engineering. Khyusu University.
- Khasani, 2017. The Study on Transient Behaviors of Two-Phase Flow in Geothermal Production Well for a Short Period of Continuous Measurement, Geothermics, pp, 34-44.
- Khasani, 2002. Study on Well Deliverability Using Wellbore Model Coupled with Radial Flow in Reservoir. Master Thesis. Department of Earth Resources Engineering, Kyushu University. Japan
- Takashi, M., 1988. A Wellbore Flow Model in The Presence of CO₂ Gas. 13th Workshop on Geothermal Reservoir Engineering, pp, 19-21, Stanford University.

- Miller, C.W., 1980. Eliminating The Wellbore Response in Transient Well Test Analysis, Lawrence Berkeley Laboratory. University of California.
- Miller, C.W., 1980. Wellbore User's Manual, Lawrence Berkeley Laboratory. University of California.
- Situmorang, J., Martikno, R., Putra, A. P., Ganefianto, N., 2016. A reservoir Simulation of Muara Laboh Field, Indonesia. 41st Workshop on Geothermal Reservoir Engineering, pp, 22-24, Stanford University, California.
- Sahimi, M., 2008. *Flow and Transport in Porous Media and Fractured Rock*", WILEY-VCH Verlag GmbH & Co. KGaA, University of Southern California Dept. of Chemical Engineering.
- Tang, H., Xu, B., Hasan, R., Sun, Z., Killough, J., 2019. Modelling Wellbore Heat Exchangers: Fully Numerical to Fully Analytical Solutions. Renewable Energy an International Journal, pp, 1124-1135, Texas A&M University.