

DAFTAR PUSTAKA

1. Sugeng Haryono, 2012. *Pola Sistem Panas dan Jenis Geothermal dalam Estimasi Cadangan Daerah Kamojang*, Jurnal Ilmiah MTG vol 5 no 2, Yogyakarta.
2. Beggs. H.D., 1991. *Production Optimization Using Nodal Analysis*, OGCI and Petroskills Publications, Tulsa, Oklahoma.
3. Grant, M.A, Donaldson, I.G. and Bixley, P.F. 1982. *Geothermal Reservoir Engineering*. Academic Press., New York,.
4. Pri Utami, 1998. *Energi Panas Bumi: Sebuah Gambaran Umum*. Jurnal Energi No. 2. Universitas Gadjah Mada, Yogyakarta.
5. Acuna J.A and Pasaribu F, 2010. *Improved Method for Decline Analysis of Dry Steam Well*, The 2010 World Geothermal Congress, Bali.
6. Ender Okandan, 1997, *Geothermal Reservoir Engineering*, Middle East Technical University, Ankara, Turkey.
7. Bodvarsson G.S and Whitterspoon P.A. 1989. *Geothermal Reservoir Engineering*, journal of Geotherm. Sci. & Tech., Volume 2.
8. William E. Glassley. 2014. *Geothermal Energy Second Edition Renewable Energy and The Environment*. CRC press, Boca Raton, Florida.
9. Martodjojo, S., 1984. *Evolusi Cekungan Bogor Jawa Barat*, Disertasi Doktor, Institute Teknologi Bandung, Bandung.
10. R.B. Swandaru, 2009. *Modelling and Optimization of possible Bottoming Units for General Single Flash Geothermal Power Plant*, University of Iceland, Iceland.
11. Direktorat Jendral Mineral, Batubara dan Panas Bumi, 2010. *WARTA Mineral, Batubara dan Panas Bumi*, Jakarta.
12. Ronald DiPippo. 2008. *Geothermal Power Plant: Principle, Applications, Case Studied and Environmental Impact*, university of Massachusetts, Dartmouth, Massachusetts.

13. Hochstein, M.P. 1990. *Classification and Assesment of Geothermal Resources*, A Guide to Development and Utilization, UNITAR hal 31-57, New York.



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