

DAFTAR PUSTAKA

- Adam, Latif, 2016, “*Dinamika Sektor Kelistrikan Di Indonesia : Kebutuhan Dan Performa Penyediaan*”, *Jurnal Ekonomi dan Pembangunan*, 24(1), 29-41.
- Alimuddin dkk, 2018, “*Preliminary Analysis of Single-Flash Geothermal Power Plant by Using Exergy Method: A Case Study from Ulubelu Geothermal Power Plant in Indonesia*”, *International Journal of Renewable Energy Research*, 8(3).
- Arifien, B. N & Zarrouk S. J, 2015, “*Moisture Removal Systems In Geothermal Power Systems*”, Researchgate.
- Badan Pengkajian dan Penerapan Teknologi, 2020, “*Outlook Energi Indonesia 2020*”, Jakarta, Pusat Teknologi Sumber Daya Energi dan Industri Kimia.
- Cengel, Y. A., Boles, M. A., 2006, “*Thermodynamics: An Engineering Approach 5th Edition*”, McGraw-Hill, New York.
- DiPippo, R, 2012, “*Geothermal Power Plants: Principles, Applications, Case Studies and Environmental Impact 3rd Edition*”, Elsevier.Ltd.
- Dwiatmanto, L. J, 2015, “*Pembangkit Listrik Tenaga Panas Bumi (PLTP) Dan Kendala Pembangunannya*”, *Orbit: Majalah Ilmiah Pengembangan Rekayasa dan Sosial*, 11(1), 60-67.
- Goldstein dkk, 2013, “*Geothermal Energy, Nature, Use, and Expectations*”. Researchgate.
- Gultom, T, 2017, “*Pemenuhan Sumber Tenaga Listrik Di Indonesia*”, *Jurnal Ilmiah Research Sains*, 3(1), 130-138.
- Hudasaputra dkk, 2018, “*Thermodynamic Analysis of Steam Ejector And Hybrid System at Lahendong Geothermal Power Plant, North Sulawesi Indonesia*”, Bandung, ITB International Geothermal Workshop.

- Hudasaputra, D, 2017, “*Analisis Termodinamika Perbandingan Antara Steam Jet Ejector dan Hybrid System pada PLTP Lahendong, Sulawesi Utara*”, Skripsi, Fakultas Teknik, Universitas Gadjah Mada.
- Kementerian Energi dan Sumber Daya Mineral, 2020, “*Rencana Strategis Kementerian Energi dan Sumber Daya Mineral 2020-2024*”, Jakarta.
- Kusuma dkk, 2018, “*Analisa Efisiensi Thermal Pembangkit Listrik Tenaga Panas Bumi Lahendong Unit 5 Dan 6 Di Tompasso*”, *Jurnal Teknik Elektro dan Komputer*, 7(2).
- Lembaga Kerjasama Fakultas Teknik, 2018, “*Laporan Akhir Jasa Performance Test dan Analysis PLTP Dieng Unit I*”, Yogyakarta, Universitas Gadjah Mada.
- Millachine, M. A. T., 2011, “*Guidelines for Optimum Gas Extraction System Selection*”, Faculty of Industrial Engineering, University of Iceland.
- Ozcan, N.W & Gokcen , G, 2009, “*Thermodynamic assessment of gas removal systems for single-flash geothermal power plants*”, Elsevier
- Ozcan, N.W & Gokcen , G, 2010, “*Performance Analysis of Single-Flash Geothermal Power Plants: Gas Removal Systems Point of View*”, Bali, World Geothermal Congress.
- Pane dkk, 2018, “*Buletin Ketenagalistrikan*”, Jakarta, Direktorat Jenderal Ketenagalistrikan Kementerian Energi dan Sumber Daya Mineral.
- Pranadi dkk, 2016, “*Economic and Thermodynamic Aanalysis for Preliminary Design of Dry Steam Geothermal Power Plant (GPP) with Mmultifarious Gas Removal System (GRS) in Kamojang, West Java, Indonesia*”, IOP Conference Series: Earth and Environmental Science.
- Sahdarani dkk, 2020, “*Geothermal As An Alternative Source For Indonesia’s Energy Security: The Prospect And Challenges*”, *Journal of Strategic and Global Studies*, 3(1).

- Satriaksa, H, 2018, “*Analisis Termodinamika Perbandingan Antara Steam Jet Ejector dan Liquid Ring Vacuum Pump Pada PLTP Lahendong, Sulawesi Utara*”, Skripsi, Fakultas Teknik, Universitas Gadjah Mada.
- Suharmanto dkk, 2015, “*Indonesian Geothermal Energy Potential as Source of Alternative Energy Power Plant*”, Renewable Energy and Energy Conference and Exhibition.
- Swandaru, R. B, 2006, “*Thermodynamic Analysis of Preliminary Design of Power Plant Unit 1 Patuha, West Java, Indonesia*”, Reykjavic, The United Nations University.
- Vladimarsson, P, 2011, “*Geothermal Power Plant Cycles and Main Components*”, Reykjavic, The United Nations University.