

DAFTAR PUSTAKA

- [1] Dincer, Ibrahim. "Renewable Energy and Sustainable Development: a Crucial Review". *Renewable and Sustainable Energy Reviews*. 4: 157-175, 2000.
- [2] Pusat Data dan Teknologi Informasi Energi dan Sumber Daya Mineral. *Kajian Penyediaan dan Pemanfaatan Migas, Batubara, EBT dan Listrik*. Jakarta, Kementerian Energi dan Sumber Daya Mineral, 2017.
- [3] Nasruddin dkk. "Potential of Geothermal Energy for Electricity Generation in Indonesia: A Review". *Renewable and Sustainable Energy Reviews*. 53: 733-740, 2016.
- [4] *Capaian 2017 dan Outlook 2018 Subsektor Ketenagalistrikan dan EBTKE*. Siaran Pers, Kementerian Energi dan Sumber Daya Mineral Republik Indonesia, 2018
- [5] Agus Sugiono. "Outlook Energi Indonesia 2018: Energi Berkelanjutan untuk Transportasi Darat". *ResearchGate*. 2018.
- [6] Rudiyanto, Bayu dkk. "Preliminary analysis of dry-steam geothermal power plant by employing exergy assessment: Case study in Kamojang geothermal power plant, Indonesia". *Case Studies in Thermal Engineering*. 10: 292-301, 2017.
- [7] Bertani, Ruggero. "Geothermal Power Generation in The World 2005-2010 Update Report". *Geothermics*. 41: 1-29, 2012.
- [8] Rudiyanto, Bayu dkk. "Preliminary Analysis of Dry-steam Geothermal Power Plant by Employing Exergy Assesment: Case Study in Kamojang Geothermal Power Plant, Indonesia". *Case Studies in Thrmal Engineerings*. 10: 292-301, 2017.
- [9] Barbier, Enrico. "Geothermal Energy Technology and Current Status: An Overview". *Renewable and Sustainable Energy Reviews*. 6: 3-65, 2002.
- [10] Pambudi, Nugroho Agung dkk. "Exergy analysis and optimization of Dieng single-flash geothermal power plant". *Energy Conversion and Management*. 78: 405-411, 2014.
- [11] Ganjehsarabi, Hadi, Ali Gungor, Ibrahim dincer. "Exergetic performance

analysis of *Dora II* geothermal power plant in Turkey”. *Energy*. 46: 101-108, 2012.

- [12] Adiprana, Reza, Danu Sito Purnomo, Irwan E. Lubis. “Kamojang Geothermal Power Plant Unit 1-2-3 Evaluation and Optimization Based on Exergy Analysis”. *Proceedings World Geothermal Congress* 2015, 2015.
- [13] Eka Rachmania Dimitri Balqis, Katherin Indriawati, Bambang Lelono W. "Optimasi Daya Listrik pada PT Pertamina Geothermal Energy Area Kamojang, Jawa Barat" *Jurnal Teknik Pomits*, vol. 1, no. 1, pp. 1-6, 2012.
- [14] Struktur Lapisan Bumi. *Struktur Lapisan Bumi beserta Penjelasannya*. Diakses dari <https://informazone.com/struktur-lapisan-bumi/>, 2 Oktober 2018.
- [15] Nenny Saptadji. *Sekilas tentang Panas Bumi*. Institut Teknologi Bandung.
- [16] Skema sistem *hydrothermal*. Kementrian ESDM bakal Sosialisasi Geothermal. Diakses dari <http://www.kuninganterkini.com/index.php/pemerintahan/6050-kementrian-esdm-bakal-sosialisasi-geothermal.html>, 2 Oktober 2018.
- [17] Y. A. Cengel. *Fluid Mechanics: Fundamental and Applications*. New York, McGraw Hill, 2006.
- [18] Ronald DiPippo. *Geothermal Power Plants: Principles, Applications, Case Studies and Environmental Impact*. USA, Elsevier, 2012.
- [19] Agani, Mawardi, Khairul Rozaq, Zainal I. Bachrun. “Construction and Operation of Kamojang Unit 4, the First Commercial Geothermal Power Plant Built, Owned and Operated by PT Pertamina Geothermal Energy”. *Proceedings World Geothermal Congress* 2010, 2010.