



DAFTAR PUSTAKA

- Afdiyanti, Irma. 2010. Persepsi Karyawan tentang Pengelolaan Geothermal Gunung Salak. Fakultas Ilmu Politik dan Pemerintahan Universitas Indonesia, Jakarta
- Armstead, H. C. 1978. *Geothermal Energy*. John Wiley and Sons: New York.
- Badan Standardisasi Nasional. 1999. Standar Nasional: Klasifikasi Potensi Energi Panas Bumi di Indonesia. No. SNI 03-5012-1999
- Balai Taman Nasional Gunung Ciremai. 2014. [Online: <http://www.tngciremai.com>]
- Barnes, T.G. 2000. Landscape Ecology and Ecosystems Management. Co-operative Extension Services, University of Kentucky, College of Agriculture, UK. [Online: <http://www.ca.uky.edu>]
- Bastian, O. dan Steinhardt, U. 2002. Development and Perspectives of Landscape Ecology. *Springer-Science Business Media*, B.Y.
- Bemmelen, R.W. van, 1949, *The Geology of Indonesia*, The Hague Martinus Nijhoff, Vol. 1A, Netherlands.
- BKSDA JABAR. 2006. *Invetarisir Keanekaragaman Hayati Jawa Barat*.
- Brasier, Kathryn J., Matthew R. Filteau, Diane K. McLaughlin, Jeffrey Jacquet, Richard C. Stedman, Timothy W. Kelsey, and Stephan J. Goetz. 2011. "Residents' Perceptions of Community and Environmental Impacts from Development of Natural Gas in the Marcellus Shale: A Comparison of Pennsylvania and New York Cases." *Journal of Rural Social Sciences* 26(1):32–61.
- Chiou-Wei, S.Z. dan Ko, Chu-Chun. 2011. *A Meta-Analysis Of The Relationships Between Energy Consumption And Economic Growth*: pp528-545
- Cornish and Romanach. 2014. *Differences in Public Perceptions of Geothermal Energy Technology in Australia*
- Cresswell, JW. 2010. *Research Design, Pendekatan Kualitatif, Kuantitatif, dan Mixed*. Yogyakarta: Pustaka Belajar
- Dachlan, E. N., Putiksari, V., Prasetyo, L.B. 2015. Geothermal Energy Utilization in the Kamojang Nature Reserve, West Java, Indonesia. *Indonesian Journal*



of Spatial and Regional Analysis. Forum Geografi, Vol 29 (2) December 2015: 128-142

Dickson, M.H., and Fanelli, M., 2004, *What is Geothermal Energy?*, University of Colombia.

Dinas Komunikasi dan Informatika Kabupaten Kuningan. 2014. [Online: <http://www.kuningankab.go.id>]

Dinas Komunikasi dan Informatika Kabupaten Kuningan. 2015. Kecamatan Kramatmulya [Online: Tersedia di <http://www.kuningankab.go.id>]

Dody Prayoga, 2010 *Anatomi Konflik antara Korporasi dan Komunitas Lokal Pada Industri Geotermal di Jawa Barat.*

Effendi, Sofian. 2012. *Metode Penelitian Survei.* Jakarta: LP3ES

ESDM. 2014. *Kronologis Perkembangan Wilayah kerja pertambangan panas bumi Gunung Ciremai.*

Fabian David Musall dan Onno Kuik, 2011. *Local Acceptance of Renewable Energy—A casestudy from southeast Germany*

Fachruddin Fahmy Siregar, 2009. *Persepsi Masyarakat Terhadap Pembukaan Pertambang-an Emas di Hutan Batang Toru Studi Kasus Kecamatan Batang Toru Kabupaten Tapanuli Selatan*

Fahrig, L. and Grez, A.A. 1996. Population spatial structure, human-caused landscape changes and species survival, *Revista Chilena de Historia Natural*, 69, 5-13. Forgus, R dan Melamed, L.E. 1976. *Perception A Cognitive Stage Approach.* Second Edition. Mc Graw-Hill Publishing company. New York

Farina, A. 1998. *Principals and methods in landscape ecology.* Chapman & Hall Ltd. London.

Farina, A. 2006. Principles and Methods in Landscape Ecology Toward a Science of Landscape. Springer, Netherland.

Forgus, R dan Melamed, L.E. 1976. *Perception A Cognitive Stage Approach.* Second Edition. Mc Graw-Hill Publishing company. New York

Forman, R.T.T. and M. Godron. 1986. *Landscape Ecology.* John Wiley & Sons, New York. 620 pp.



Gene L. Theodori, 2013. *Perception of The Natural Gas Industry and Engagement in Individual Civic Actions.*

Ghoni, M. Djunaidi. Almanshur, Fauzan. 2012. *Metodologi Penelitian Kualitatif.* Ar-Ruzz Media: Yogyakarta

Gilpin, M. E., and Soule M. E. 1986. Minimum viable populations: Processes of Species extinction. *Conservation Biology: The Science of Scarcity and Diversity.* Sinauer, Sunderland. Massachusetts.

Goodman, D. 1987. The demography of change extinction. *Viable Population.* Cambridge University Press, New York.

Groom, M.J., Schumacher, N., 1993. Evaluating landscape change: patterns of worldwide deforestation and local fragmentation. In: Kareiva, P.M., Kingsolver, J.G., Huey, R.B. (Eds.), *Biotic Interactions and Global Change.* Sinauer Associates Inc., Sunderland, MA, pp. 24–44.

Griffith, J.A., **et al.** 2002. A landscape ecology approach to assessing development impacts in the tropics: A geothermal energy example in Hawaii. *Singapore Journal of Tropical Geography* 23(1):1–22.

Gunawan, Totok. 2014. Bahan Ajar Metode Penelitian Lingkungan: Fakultas Geografi UGM. Yogyakarta

Gupta, H. K. 1980. Geothermal Resources: An Energy Alternative. Elsevier Scientific Publishing Company: New York, p. 51-98

Handayani, W. dan Y. Indrajaya. 2007. Jasa Lingkungan Hutan Rakyat: Peluang Penerapan Imbal Jasa. *Prosiding Seminar Hasil Penelitian dan Pengembangan Hasil Hutan.* Pusat Penelitian dan Pengembangan Hasil Hutan, Badan Penelitian dan Pengembangan Kehutanan, Departemen Kehutanan. Bogor. Hal. 398-449.

Hastik, Richard **et al.**, 2015. Renewable energies and ecosystem service impacts. *Renewable and Sustainable Energy Reviews* 48 (2015) 608–623

Hochstein, M. P., 1995, *Classification and Assessment of Geothermal Resources*, Geothermal Reservoir Course, Geothermal Institute, University of Auckland.

Ilyas, Zurias. 2012. Pemanfaatan Energi Geothermal dan Dampak Perubahan Iklim. Seminar Nasional Viii Sdm Teknologi Nuklir. STTN-BATAN & PTAPB BATAN. ISSN 1978-0176



Jamal, et al. 2014. Interpretasi Geologi Berbasis Data Inderaan Jauh: Rapid Mapping Untuk Pemutakhiran Peta Geologi, Skala 1:50.000 Lembar Sumber, Jawa Barat. Bandung: Seminar Nasional Fakultas Teknik Geologi.

Kagel A, Bates D, Gawell K. A guide to geothermal energy and the environment. Washington DC., USA: Geothermal Energy Association; 2007.

Kecamatan Cigugur dalam Angka Th 2014. 2015. Badan Pusat Statistik Kabupaten Kuningan

Kecamatan Kramatmulya dalam Angka Th 2014. 2015. Badan Pusat Statistik Kabupaten Kuningan

Kep Men ESDM No. 1153 K/30/MEM/2011 tentang penetapan wilayah kerja pertambangan panas bumi di daerah G. Ciremai

Kep Men ESDM No. 1153 K/30/MEM/2011 tentang penetapan wilayah kerja pertambangan panas bumi di daerah G. Ciremai

Kolomyts E.G., Rozenberg, G.S. Sharaya, L.S., 2009 Methods of landscape ecology in prognostic estimation of the biotic regulation of the carbon cycle under conditions of global climate warming. Russian Journal of Ecology : Volume 40, Issue 6, pp 379-386

Kubota *et al.*, 2013. Determining barriers to developing geothermal power generation in Japan: Societal acceptance by stakeholders involved in hot springs.

Lynch, Frank. 1974. Data Gathering by Sosial Survey. Philippine Social Science Council, Inc. Quezon City

Maree Dowd *et al.*, 2011 Geothermal technology in Australia: Investigating social acceptance

Moleong, Lexy J. (2007) Metodologi Penelitian Kualitatif, Penerbit PT Remaja Rosdakarya Offset, Bandung

Morrison, M.L., B.G. Marcot and R.W. Mannan. 1992. *Wildlife-Habitat Relationships: Concepts and Applications*. Univ. of Wisconsin Press, Madison, Wis.

Nair, P.K.R., 1993. An introduction to agroforestry. Kluwer Academic Publishers in collaboration with International Centre for Research in Agroforestry.

Nasir, Moch. 1982. Metode Penelitian, Jakarta: Ghalia Indonesia



Naveh, Z. & Lieberman, A.S. (1984) *Landscape ecology. Theory and application.* SpringerVerlag, New York.

Nicholson (1993), Gupta & Roy (2007) dan Simmons (1994) dalam Rahayudin, 2013

Nishikizawa, S., Mitani,T.dan Murayama,T. 2013. Perception and Annoyance Related to Environmental Impacts of Coastal Wind Farms in Japan. IAIA13 Conference Proceedings

Noorollahi and Yousefi, 2003. *Preliminary Environmental Impact Assessment of a Geothermal Project In Meshkinshahr, NW-Iran.* International Geothermal Conference, Reykjavík, Sept. 2003

O'connor, T., S. Rahayu, M. van Noordwijk. 2005. Birds in a coffee agroforestry landscape in Lampung. World Agroforestry Center. Bogor.

Organization for Economic Cooperation and Development (OECD). 2003. *OECD Environmental Indicators, Development Measurement and Use.* Reference Paper. [Online: <http://oecd.org>]

Otsman, David. 2015. *A New Approach for Assessing Landscape Impacts of Geothermal Power Plants.* Reykjavik: Faculty of Life and Environmental Sciences School of Engineering and Natural Sciences University of Iceland

Prasetyo, L.B. 2006. Hand Out Ekologi Lanskap. Departemen Konservasi Sumberdaya Hutan dan Ekowisata Fakultas Kehutanan. Institut Pertanian. September 2006

Prabowo, W.E., et.al. 2015. Bird Responses to Lowland Rainforest Conversion in Sumatran Smallholder Landscapes, Indonesia. PLOS ONE

Pratama, Rizki. 2012. *Analisis Deskriptif Upacara Seren Taun di Kelurahan Cigugur Kabupaten Kuningan.* Universitas Pendidikan Indonesia: Bandung.

Presiden Republik Indonesia, 2009, Undang Undang No. 32 Tahun 2009 tentang Perlindungan dan Pengelolaan Lingkungan Hidup, Pemerintah Indonesia, Jakarta;

Presiden Republik Indonesia, 2009, Undang Undang No. 32 Tahun 2009 tentang Perlindungan dan Pengelolaan Lingkungan Hidup, Pemerintah Indonesia, Jakarta;

Profil Desa Cisantana, 2014



PT PLN. 2013. Rencana Usaha Penyediaan Tenaga Listrik PT PLN (Persero) 2013-2022.

Punia Asa, I.D.P. 2000. *Persepsi Penghuni Terhadap Pemukiman Resettlement Bencana Alam; Studi kasus Resettlement Pasca Bencana Alam Gempa Bumi dan Tsunami Kabupaten DATI II Sikka NTT*, Thesis MKPD Universitas Gadjah Mada. Yogyakarta.

Pickett, S.T.A. and M.L. Cadenasso. 1995. Landscape ecology: spatial heterogeneity in ecological systems. *Science* 269: 331-334.

Salim, P. dan Y Salim 1991. *Kamus Besar Bahasa Indonesia Kontemporer*. Edisi pertama. Modern English press Jakarta

Sekuler, R dan Blake, R. 1990. *Perception, 2nd Edition*. Edited by: R. Blake. New York: McGraw-Hill Education.

Sahzabi, H. Y. 2004. Application of GIS In The Environmental Impact Assessment Of Sabalan Geothermal Field, Nw-Iran. GEOTHERMAL TRAINING PROGRAMME. The United Nations University.

Soesetijo, Sis. 2014. Analisis Hubungan Kausalitas antara Konsumsi Daya Listrik dan Trafik Internet Spasial Kampus

Stupariu, Ileana Pătru, 2011, Elaborating And Implementing An Algorithm For LandscapeEvaluation And Prognosis Applications For The Mountainous and The Subcarpathian SectorsOf Prahova Valley: Editura Universității din București

Sudarmawan,I Wayan.2003 Persepsi masyarakat Desa Candikuning Terhadap Eksplorasi Panas bumi Bedugul Tabanan Bali

Sugiyono. 2013. Metode Penelitian Pendidikan Pendekatan Kuantitatif, Kualitatif, dan RnD. Bandung: Alfabeta

Sukhyar dan Danar. 2010. Energi panas bumi di Indonesia: Kebijakan Pengembangan dan Keputusan Investasi. Bandung: Badan Geologi

Thoha, Miftah. 1999. *Perilaku Organisasi Konsep Dasar dan Aplikasinya*. PT. Raja Grafindo Jakarta

Thornbury, William D., *Principles of Geomorphology*, Second Edition, John Willey and Sons Inc., New York, London, Sydney, Toronto, 594 p.

Turner, M.G. (1989) Landscape ecology: The Effect of Pattern on Process. *Annu. Rev. Ecol. Syst.* 20:171–197.



Turner, M.G., Gardner, R.H., O'Neill, R.V. (2001) *Landscape Ecology In Theory and Practice. Pattern and process*. Springer, New York.

Urban, D.L., O'Neill, R.V. and Shugart, H.H. (1987). *Landscape Ecology*. Bioscience, 37:119-127.

Utami, Pri. 1998. Energi Panas bumi (Sebuah Gambaran Umum). ENERGI : PSE UGM

Wahyuningsih, RIIna. 2005. Potensi Dan Wilayah Kerja PertambanganPanas bumi Di Indonesia. *Kolokium Hasil Lapangan – DIM*

Waldhardt, R., et.al. 2005. Probabilistic modelling of plant species richness in mosaic landscapes. Proceedings of the International Conference ,Multifunctionality of Landscapes.

Walgitto, Bimo. 2002. *Psikologi Sosial Suatu Pengantar*. Edisi Ketiga Cetakan Pertama. Andi Offset Yogyakarta.

Waltert, M. et.al. 2004. Effects of Land Use on Bird Species Richness in Sulawesi, Indonesia. *Conservation Biology*, Pages 1339–1346 Volume 18, No. 5,

Wangke, M.W. 2010. Persepsi Masyarakat Terhadap Kegiatan Pengembangan Lapangan Uap dan PLTP Unit 5 dan 6 PT PERTAMINA GEOTHERMAL ENERGY.

Wibawa.M.S. 1994. *Evaluasi Kebijakan Publik*. Bina Aksara Jakarta

Widyastuti, Arie. 2006. Analisis Kelayakan Proyek Pembangkit Listrik Energi Panas bumi dengan Menggunakan *Capital Budgeting Technique*.

Wiens, J.A., Stenseth, N.C., Van Horne, B., Ims, R.A. (1993) Ecological Mechanisms and Landscape Ecology. *Oikos* 66: 369–380.

Wilcove, D S., McLellan, C. H., dan Dobson, A. P. 1986. Habitat fragmentation in the temperate zone. *Conservation Biology: The Science of Scarcity and Diversity*. Sinauer Associates, Sunderland, Massachusetts.

Wilcove, D. S. 1987. From fragmentation to extinction. *Natural Areas Journal* 7:23-29.

Williams-Linera, G. (1990) Vegetation structure and environmental conditions of forest edges in Panama. *Journal of Ecology*, 78, 356-373.

WWF. 2013. Panduan Kelestarian Ekosistem untuk Pemanfaatan Panas bumi. WWF-Indonesia