

DAFTAR PUSTAKA

Acker, V. V., Mokhtarian, P. L. & Witlox, F., 2014. Car Availability Explained by the Structural Relationships Between Lifestyles, Residential Location and Underlying Residential and Travel Attitudes. Ghent: Department of Geography, Ghent University, Belgium.

Ahman, M., 2006. Government Policy and the Development of Electric Vehicles in Japan. Lund: Department of Environmental and Energy Systems Studies Lund University, Sweden.

Azwar, S., 2001. Reliabilitas dan Validitas. Yogyakarta: Pustaka Pelajar.

BPH Migas, 2014. Majalah Hilir Edisi 14 [Online] Tersedia di: http://www.bphmigas.go.id/en/magazine/doc_view/319-majalah-hilir-edisi-14.html. [Diakses pada 13 Januari 2015].

Byrne, B. M., 2001. Structural Equation Modeling With AMOS, EQS, and LISREL: Comparative Approaches to Testing for the Factorial Validity of a Measuring Instrument, International Journal of Testing, Vol 1.

Cao, X., 2004. The Future Demand For Alternative Fuel Passenger Vehicles: A Diffusion Of Innovation Approach. California: Department of Civil and Environmental Engineering One Shields Avenue University of California.

EIA (Energy Information Administration of USA), 2013. [Online] Tersedia di: <http://www.eia.gov/countries/index.cfm?view=consumption> [Diakses pada 16 Desember 2014].

Gaikindo, 2014. [Online] Tersedia di: www.gaikindo.or.id/index.php?option=com_content&id=0&itemid=145 [Diakses pada 12 Desember 2014]

Hackbarth, A. & Madlener, R., 2014. Consumer Preferences for Alternative Fuel Vehicles: A Discrete Choice Analysis. Aachen: Aachen University, Institute for Future Energy Consumer Needs and Behavior, Germany.

Hair, J.F., Black, W.C., Babin, B.J. & Anderson, R.E., 2010. Multivariate Data Analysis, Seventh ed. Prentice Hall, Englewood Cliffs.

Hoen, A. & Koetse, M. J., 2012. A Choice Experiment on AFV Preferences of Private Car Owners in the Netherlands. Hague: Netherlands Environmental Assessment Agency, Netherlands.

Kang, J. M. & Park, H., 2011. Impact of Experience on Government Policy Toward Acceptance of Hydrogen Fuel Cell Vehicles in Korea. Seoul: Department of Information and Industrial Engineering, Yonsei University, Republic of Korea.

Kline, T. J. B. & Klammer, J.D., 2001. Path Model Analyzed with Ordinary Least Square Multiple Regression Versus Lisrel. The Journal of Psychology. Calgary: Department of Psychology, University of Calgary, Canada.

Lemeshow, S., Hosmer, D.W., Janelle, K. & Lwanga SK, 1997. Besar Sampel dalam Penelitian Kesehatan. Yogyakarta: Gadjah Mada University Press.

Li, X., Clark, C. D., Jensen, K. L., Yen, S. T. & English, B. C., 2012. Consumer Purchase Intentions for Flexible Fuel and Hybrid Electric Vehicles. Raleigh: Department of Agricultural and Resource Economics, North Carolina State University, USA.

Mannering, F., Abu-Eisheh, S. & Arnadottir, A., 1990. Dynamic Traffic Equilibrium with Discrete/Continuous Econometric Models, Transportation Science 24(2), 105-116. Seattle: Department of Civil Engineering, University of Washington.

Morrow, Ross, W., Gallagher, K.S., Collantes, G & Lee, H., 2010. Analysis of Policies to Reduce Oil Consumption and Greenhouse Gas Emissions from the

U.S. Transportation Sector. Cambridge: Belfer Center for Science and International Harvard Kennedy School.

National Research Council, 2010. Transitions to Alternative Transportation Technologies Plug-in Hybrid Electric Vehicles. Washington D. C.: The National Academies Press.

National Research Council, 2013. Transitions to Alternative Vehicles and Fuels. Washington D. C.: The National Academies Press.

Parikesit, D., 1993. Kemungkinan Penggunaan Teknik Stated Preference Dalam Perencanaan Angkutan Umum. Yogyakarta: Jurusan Teknik Sipil Fakultas Teknik Universitas Gadjah Mada.

Peraturan Pemerintah Republik Indonesia No. 79 Tahun 2014. Kebijakan Energi Nasional. Jakarta: Kementerian Energi dan Sumber Daya Mineral.

Roscoe, J.T., 1982. Fundamental Research Statistics for the Behavioural Sciences. New York: Holt Rinehart & Winston.

Rosenstiel, D. P., Heuermann & D. F., Husig., 2014. Why has the introduction of natural gas vehicles failed in Germany? - Lessons on the role of market failure in markets for alternative fuel vehicles. Regensburg: University of Regensburg Germany.

Sugiono, 1999. Statistika Terapan Untuk Penelitian. Bandung: Alfabeta.

Tamin, O. Z., 2000. Transport Planning and Modeling, 2nd Edition. Bandung: Institut Teknologi Bandung Press.

Umar, H., 2003. Metode Riset Perilaku Organisasi. Jakarta: Gramedia.

Wijanto, S. H., 2008. Structural Equation Modeling Dengan Lisrel 8.8. Yogyakarta: Graha Ilmu.

Witlox, F. & Acker, V. V., 2010. Car Ownership as a Mediating Variable in Car Travel Behaviour Research Using a Structural Equation Modeling Approach to Identify it's Dual Relationship. Ghent: Department of Geography, Ghent University, Belgium.

Yamin, S. & Kurniawan, H., 2009. Structural Equation Modeling. Jakarta: Salemba Infotek.

Zhang, X., Wang, K., Hao, Y., Fan, J. & Wei, Y., 2013. The Impact of Government Policy on Preference for NEVs: The Evidence from China. Beijing: Center for Energy and Environmental Policy Research, Beijing Institute of Technology.

Ziegler, A., 2010. Individual Characteristics and Stated Preferences for Alternative Energy Sources and Propulsion Technologies in Vehicles: A Discrete Choice Analysis. Zurich: Swiss Federal Institute of Technology (ETH) Zurich (Center of Economic Research), Switzerland.