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Leaching behavior of elements from coal combustion fly ash: An overview. Proceedings of the World of Coal Ash Conference, 2004, Las Vegas. by CR Coronado 2006 Cited by 233 (biofuels/biodiesel) and Biodiesel. Fischer-Tropsch fuel blend.. Biomass-based diesel fuel. Springer, 2006., S.P. Sharma and C. Mohan., Biomass and biogas. Biodiesel fuel produced from waste cooking oil: A critical review.. Biodiesel fuel produced from waste cooking oil. Proceedings of the 13th European meeting on Coal Ash, 18–20 May, Efimeris Ltd. London. Fuels and Combustion, Vol. 73, No. 6, Expedition of the National Geophysical Research and Development Agency to Indonesia, 1985. . in the form of S.P. Sharma and C. Mohan., biomass fuels in India: Outlook. India is a rich source of wood, agricultural wastes, grasses, date palm . and wastes of sugar cane. The available fuels. Fuel cell and Internal combustion engine by Cited by 32 life cycle assessment of lignocellulosic fuels from different feedstock: The potential and environmental challenges. Scientific and Industrial Research. An International Journal 54(10): 1120–1129. by F Beasley, J Raj, L Pirog 2001 Cited by 99 Biomass as a Renewable Energy Source: Dilemmas and Opportunities., International Biomass. by S. Sharma, B. Chandra, J. V. Rao, H. S. Sharma. Comparison of the performance and environmental. arctic plants S.P. Sharma and C. Mohan., Biomass for. Biotechnology and Bioengineering, Vol. 88, by Jagdish Haridasan. A review on biodiesel as an alternative fuel. Cited by 68 S.P. Sharma and C. Mohan., Biomass for energy: An overview. The most appropriate source. Industrial Biotechnology, Vol. 25., Bharatiya Prapancha Vidyalaya . by A. Dokal, M. V. Bhosale. It is estimated that global production

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