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by World Renewable Energy Congress ; A. A. M Sayigh;  
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. of Technology. Message author. Remove suggestion. Conference: Renewable energy technology and the environment. Proceedings of the 2nd World Renewable Energy Congress, Reading, UK, 13-18 September 1992. Vol. 2 / Ed. by A. A. Sayigh. Oxford [i in.] : Pergamon Press, 1992. s. 867-869. 0 Followers. . 1 Read Catalogue Search Can Brazil replace 5% of the 2025 gasoline world demand with . Renewable energy technologies as an option Conference of Environmental Problems, Mutah University, 1998. . A. A. Al-Maaitah, "A New Transformation to Solve Classes of Second-Order Differential Equations with Workshop on Renewable Energy Technologies for Clean and Sustainable .. World Renewable Energy Congress, Sept. 13-18., (1992), Reading, UK. Renewable energy : technology and the environment : proceedings . 1992. Renewable Energy: Technology and the Environment. Volume 5: (2nd World Renewable Energy Congress, Reading, UK, 13-18 September 1992 [top] Renewable Energy Technology And The Environment: Proceedings . . energy : technology and the environment : proceedings of the 2nd World Renewable Energy Congress, Reading, UK, 1318 September 1992 / edited by A.A.M. INTERNATIONAL CENTRE FOR THEORETICAL PHYSICS . - Indico  
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