Endoreversible thermodynamics of solar energy conversion

Oxford University Press - Endoreversible Models for the Conversion of Solar Energy into Wind Energy, Journal of Non



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Endoreversible Thermodynamics of Solar Energy Conversion by Alexis De Vos (1992, Hardcover) for sale online

Thermodynamic Approaches in Engineering Systems. Oxford University Press on Demand- Science — pages.

Thermodynamic study of solar photovoltaic energy conversion: An overview

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This chapter deals with solar energy conversion into mechanical work. Science in China Series B: Chemistry 2008, 51 10, 958-970. Energy Optimization in Process Systems and Fuel Cells.

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