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WALNECK'S CLASSIC CYCLE TRADER, APRIL 1998 Janes

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Landfilling of Waste: Biogas is the third in a series of reference books

which provide a comprehensive overview of the state of the art and identify new directions in landfill technology and landfill research. As well as describing gas generation and composition, the book covers the environmental aspects, discusses gas production, extraction and transportation, treatment and utilization, emissions and safety, and ends with a selection of case studies.

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Technocrat

Regenerative gas turbines are attractive alternatives to diesel engines and spark ignition engines for automobiles and to diesel engines and combined-cycle engines for power generation. Theory indicates regenerative gas turbines should achieve higher thermal efficiencies than those of diesel engines and combined cycle engines. Further, regenerative gas turbines are potentially lower in cost, require less maintenance, require less space, and pollute less than competitive systems. Regenerators can be used for exhaust-gas heat exchange or for intercooling in gas-turbine systems. As an exhaust-gas heat exchanger, a regenerator recovers heat from the exhaust and uses it to preheat the compressed air before the compressed air enters the combustor. Preheating of the

compressed air permits a small heat input to the combustor for a given power output of the engine. As an intercooler, a regenerator cools the gas between compressor stages. Less work is required to compress cool gas than is required to compress warm gas. Therefore, a regenerator intercooler can reduce the required work input to the compressor. Thus, regenerators can be used to increase the thermal efficiencies and power outputs of gas turbines. the backbones of high-performance re High-performance regenerators are generative gas turbines. In the past, lack of understanding of regenerator performance has led to sub-optimal engine designs. Now this book gives comprehensive regenerator information. With this book, the designer can design regenerators that will yield gas turbines with maximum thermal efficiencies.

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World Aviation Directory

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Power Farming Technical Annual

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Gas-Turbine Regenerators