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This introductory handbook to cutting-edge microturbine applications covers the technology, how it operates, and a history of its development. Hamilton addresses critics, skeptics, and beginners in her educational approach to distributed generation technologies and the significant role microturbines could play in the changing electricity market.

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The Handbook of Microturbine Generators In this introductory handbook to cutting-edge microturbine applications, readers will gain an understanding of the technology, how it works, and how it can be applied, who the industry leaders are, as well as requirements and special considerations.

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Staff View: The handbook of microturbine generators
Microturbine generators are also proving to be more efficient, easier to maintain, and more environmentally friendly with fewer emissions. Although power generators running on microturbines can use various types of energy sources, Micro--turbine Generators brings together a wide range of engineering experience to describe the emergence of micro--turbine technology, its viability and its future ...

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In most micro-turbines the generator is packaged with the turbine to provide a single unit that can be installed rapidly and with little preparation. As a consequence of their small size, micro-turbines and their generators operate at very high rotational speeds, typically between 40,000 rev/min and 120,000 rev/min. Generators rotating at these speeds cannot be connected directly to the grid.

Micro Turbine - an overview | ScienceDirect Topics
The Handbook of Microturbine Generators In this introductory handbook to cutting-edge microturbine applications, readers will gain an understanding of the technology, how it works, and how it can be applied, who the industry leaders are, as well as requirements and special considerations.

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