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The Renewable Energy Home Handbook: Insulation & energy saving, Living off-grid, Biomass heating, Wind turbines, Solar electric PV generation, Solar water heating, Heat pumps, & more

Lindsay Porter

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The Renewable Energy Home Handbook is biased towards the practical, and covers the installation of all leading types of alternative domestic energy sources - from ground- and air-source heat pumps, PV solar electricity generation and solar water heating, to bio-mass domestic heating systems and wind turbines. Discussing the pros and cons of each technology, it also provides you with a clear overview of what's genuinely required and the benefits to be gained from each system.

The author, Lindsay Porter, is best known for his books on motor vehicle technology, making car mechanics and body repairs easy to understand and carry out. But alternative energy and conservation have long been a passion for him and his wife, Shan, so this manual is very much a labour of love. Here, Lindsay applies his commitment to making difficult subjects easy for everyone to understand to the money-saving - planet-saving - systems we can apply to our homes.

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