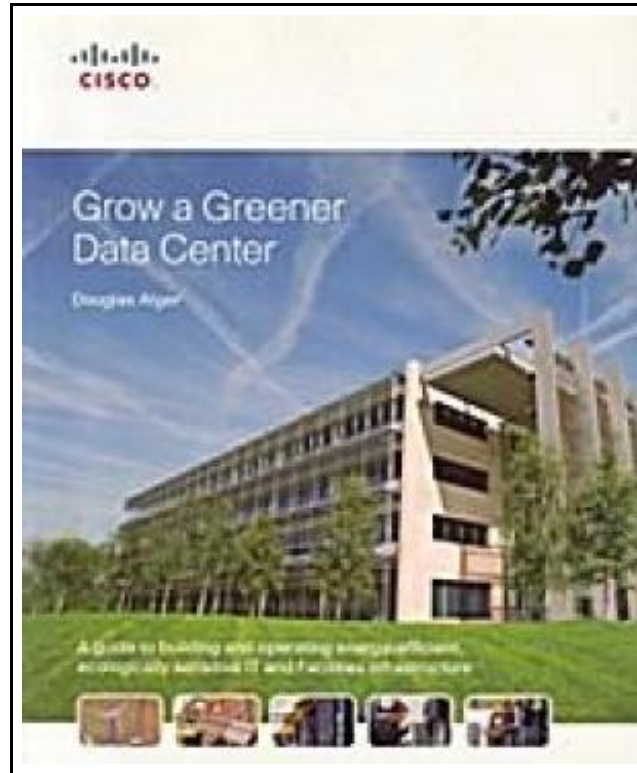# Grow a Greener Data Center

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Reviews

This book is so gripping and fascinating. Of course, it is actually perform, still an interesting and amazing literature. You will not feel monotony at anytime of your respective time (that's what catalogs are for about in the event you request me).
(Prof. Ophelia Wiegand I)

GROW A GREENER DATA CENTER

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Cisco Press, 2009. Softcover. Book Condition: Neu. Gebraucht - Sehr gut Unbenutzt. Schnelle Lieferung, Kartonverpackung. Abzugsfähige Rechnung. Bei Mehrfachbestellung werden die Versandkosten anteilig erstattet. - Alger presents technologies, design strategies, and operational approaches that can help any company improve the energy efficiency and "eco-friendliness" of their IT facilities. He walks step-by-step through "greening" physical construction, power, cooling, and servers; then covers equipment consolidation, virtualization, and much more. Grow a Greener Data Center A guide to building and operating energy-efficient, ecologically sensitive IT and Facilities infrastructure Conventional Data Centers can have a huge impact upon the environment, using massive amounts of energy and water, emitting pollutants, and discarding huge quantities of machine waste. Their insatiable demand for energy and often inefficient designs make Data Centers expensive to operate and prime targets for future environmental regulation. Fortunately, it's now possible to design a Data Center that consumes fewer resources, costs less money to run, has a longer usable lifespan, and can even highlight a company's social responsibility. Grow a Greener Data Center shows how. Douglas Alger makes the business case for greening Data Centers and presents technologies, design strategies, and operational approaches to help any company improve the energy efficiency and "eco-friendliness" of their IT hosting environments. He provides multiple strategies for "greening" each phase of a new Data Center project--selecting a site, designing and building the facility, and choosing hardware--as well as tips for retrofitting an existing server environment. Alger explores IT and facilities technology areas as well as broader green building practices, including building material selection, electrical system design, use of alternative energy, cooling system design, cabling media choices, fire suppression options, water conservation practices, landscaping strategies, recycling programs, e-waste management, and more. * Explores how to green each phase of your Data Center project including site selection, physical design,...

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