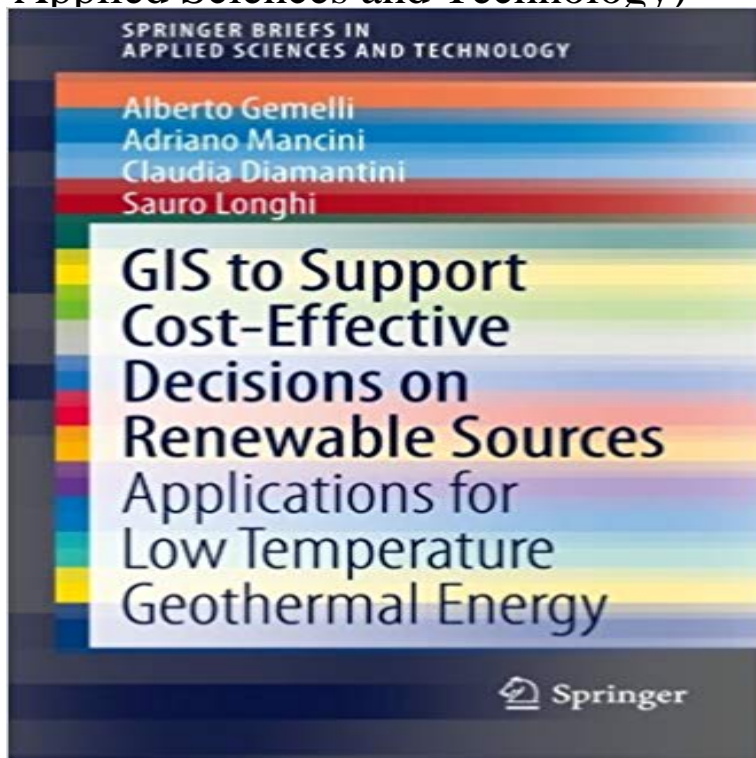


# GIS to Support Cost-effective Decisions on Renewable Sources: Applications for low temperature geothermal energy (SpringerBriefs in Applied Sciences and Technology)



This book addresses the use of Geographic Information Systems to help evaluate cost-effectiveness of renewable resource exploitation. Offers a process to adapt geographic data for analysis and decision-making in the economic exploitation of geothermal energy.

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