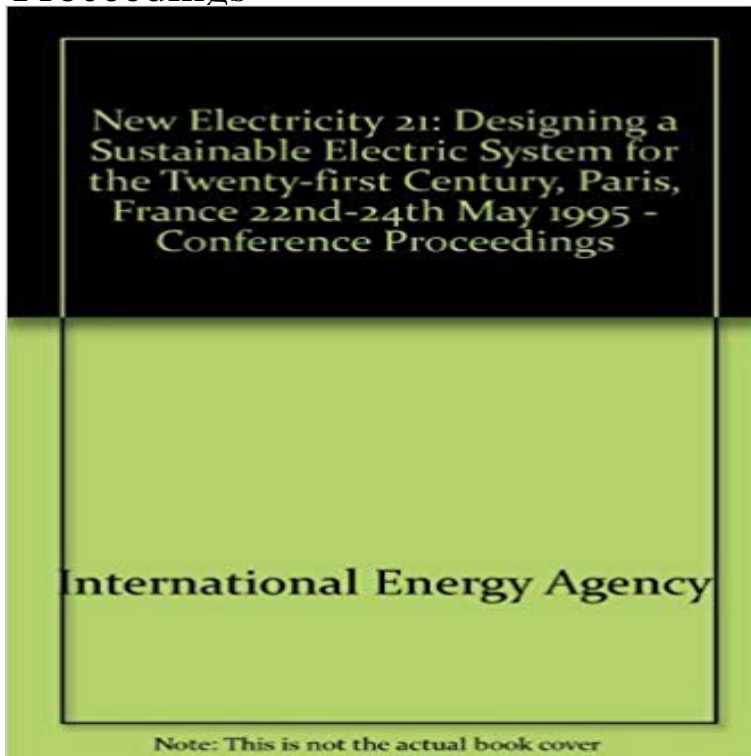


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The issues of energy security and environment continue to challenge the electricity supply industry around the world. Rapidly growing electricity demand in developing economies must be met in a cost-effective fashion while avoiding unacceptable environmental consequences. Growing competition among power producers in the industrialized countries is creating opportunities to reduce costs and environmental impacts but is also reducing incentives for the longer-term technology development and R&D that is needed for a sustainable energy future. This volume of proceedings examines ways to increase electricity use for sustainable energy development and assesses the role of power producers in responding to global climate change issues. It also addresses technology priorities for supplying electricity in developing and transition economies, options for electric system expansion and integration to meet growing competition, and the links between power industry structure, regulatory policies, and technological innovation.

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