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Grid Interconnection Study of Wind Farms: Modelling, Control and Simulation of Doubly Fed Induction Generator for its application in Wind Energy in Simulink

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This book is one of the endeavors for the beginners in Wind Energy. It covers almost all the basic technical terms and topics related to wind energy. The implemented wind farm is simulated in MATLAB/ Simulink. Different behaviours and famous protection schemes are included to get know how of the topic. The sections are adjusted in such a way that the reader will be satisfied enough till he reaches the end of the book. Every section has been illustrated in simple way keeping in view the reader's interest. It covers some of the information of wind potential of Pakistan which is entering in the phase of exploiting its wind energy resources. Every topic has been discussed with moderate but sufficient details keeping in view the reader's interest. If you are seeking the book which can help you to start your study related wind energy, then this book is the right choice for you.

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