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this book is a printed edition of the special issue power transformer diagnostics monitoring and design features that was published in energies

monitoring and diagnosis of electrical machine faults is a scientific and economic issue which is motivated by objectives for reliability and serviceability in electrical drives this book provides a survey of the techniques used to detect the faults occurring in electrical drives electrical thermal and mechanical faults of the electrical machine faults of the static converter and faults of the energy storage unit diagnosis of faults occurring in electrical drives is an essential part of a global monitoring system used to improve reliability and serviceability this diagnosis is performed with a large variety of techniques parameter estimation state observation kalman filtering spectral analysis neural networks fuzzy logic artificial intelligence etc particular emphasis in this book is put on the modeling of the electrical machine in faulty situations electrical machines diagnosis presents original results obtained mainly by french researchers in different domains it will be useful as a guideline for the conception of more robust electrical machines and indeed for engineers who have to monitor and maintain electrical drives as the monitoring and diagnosis of electrical machines is still an open domain this book will also be very useful to researchers

the complexity of ac motor control lies in the multivariable and nonlinear nature of ac machine dynamics recent advancements in control theory now make it possible to deal with long standing problems in ac motors control this text expertly draws on these developments to apply a wide range of model based control design methods to a variety of ac motors contributions from over thirty top researchers explain how modern control design methods can be used to achieve tight speed regulation optimal energetic efficiency and operation reliability and safety by considering online state variable estimation in the absence of mechanical sensors power factor correction machine flux optimization fault detection and isolation and fault tolerant control describing the complete control approach both controller and observer designs are demonstrated using advanced nonlinear methods stability and performance are analysed using powerful techniques including implementation considerations using digital computing means other key features covers the main types of ac motors including triphase multiphase and doubly fed induction motors wound rotor permanent magnet and interior pm synchronous motors illustrates the usefulness of the advanced control methods via industrial applications including electric vehicles high speed trains steel mills and more includes special focus on sensorless nonlinear observers adaptive

and robust nonlinear controllers output feedback controllers fault detection and isolation algorithms and fault tolerant controllers this comprehensive volume provides researchers and designers and r d engineers with a single source reference on ac motor system drives in the automotive and transportation industry it will also appeal to advanced students in automatic control electrical power systems mechanical engineering and robotics as well as mechatronic process and applied control system engineers

this book focuses on the important and diverse field of vibration analysis and control it is written by experts from the international scientific community and covers a wide range of research topics related to design methodologies of passive semi active and active vibration control schemes vehicle suspension systems vibration control devices fault detection finite element analysis and other recent applications and studies of this fascinating field of vibration analysis and control the book is addressed to researchers and practitioners of this field as well as undergraduate and postgraduate students and other experts and newcomers seeking more information about the state of the art challenging open problems innovative solution proposals and new trends and developments in this area

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