

Iec 61000 4

Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments .2007

Industry 4.0, China 2025, IoT Wolfgang Babel.2022-11-02 The book gives an overview about automation technology over the last 50 years, based on my own experiences. It is a good summary for automation since 1970 for all who want to know about the context of automation developments and their standards. It is a fundamental summary and enables the reader to get experience in the complex field of automation. In detail the question is arised, whether Industry 4.0, China 2025, IoT, AI are a revolution or more an evolution of timewise established available technologies in HW, SW and algorithms. Is the hype about Industry 4.0 justified or not? In that context a timeline since 1970 is shown for AI, ANN, essential milestones in automation, e.g OSI-model, automation pyramid, standards for bus systems, main SW-languages, robots, AI, ANN, pattern recognition, Ethernet, the 12 most important international field buses, their main features and characteristics, foundation of committees, harmonization and standardization efforts, OPC UA and cloud computing, field devices, PLCs, SCADA, MES, ERP and automation history. All that history is seen in the context of μ -controller, DSP (Digital signal processor), FPGAs (Field Programmable Gate Arrays), ASICs (Application-Specific Integrated Circuit) , Chip on Board. It includes the HW-history, from Intel 8080 to octuple multicore processors. In the same way it is shown the history of field device out from laboratory into the field with all difficulties and benefits of that transition. The issues are summarized in a pyramid of complexity. Requirements for robustness and safety are shown for field devices. In the same way it is shown the development of mainframes, workstations and PC's. SAP a leading ERP System is explained in more detail. Specially it is figured out how SAP works and what has to be considered in working with such kind of system. The differences between MES- and ERP-systems are discussed, specially also for future combined SAP/MES systems. Explained are the problems of midsized companies (SMEs) in dealing with Industry 4.0 and automation. Further examples are given and discussed for automated quality control in automotive, PCB-handling, CIGS (Solar cell)-production. Also shown is the upgrade for older products and make them ready for automation standards. In detail the history of the modern robotics is shown for the automotive industry. In summary also is figured out the Industry 5.0 which is just coming up more and more.

Power Quality Andreas Eberhard.2011-04-11 Almost all experts are in agreement - although we will see an improvement in metering and control of the power flow, Power Quality will suffer. This book will give an overview of how power quality might impact our lives today and tomorrow, introduce new ways to monitor power quality and inform us about interesting possibilities to mitigate power quality problems.

Electromagnetic Compatibility (EMC). Standards Australia (Organization), Standards New Zealand.2013 Adopts IEC 61000-4-2, Ed. 2.0 (2008), which establishes a common and reproducible basis for evaluating the performance of electrical and electronic equipment when subjected to electrostatic discharges. In addition, it includes electrostatic discharges which may occur from personnel to objects near vital equipment.--Publisher description.

Power Quality Antonio Moreno-Muñoz.2007-05-01 This book presents a solid theoretical foundation of the modern mitigation technologies employed in the power quality arena, and provides an overview of the most recent challenges in this field. The book introduces the advanced concepts associated with power quality to engineers and students. It will make an excellent reference for facility electrical power engineers and maintenance technicians.

Ship and Mobile Offshore Unit Automation Henryk Peplinski.2019-08-23 Ship and Mobile Offshore Unit Automation: A Practical Guide: A Practical Guide gives engineers a much-needed reference on relevant standards and codes, along with practical case studies on how to use these standards on actual projects and plans. Packed with the critical procedures necessary for each phase of the project, the book also gives an outlook on trends of development for control and monitoring systems, including usage of artificial intelligence in software development and prospects for the use of autonomous vessels. Rounding out with a glossary and introductory chapter specific to the new marine engineer just starting, this book delivers a source of valuable information to help offshore engineers be better prepared to safely and efficiently design today's offshore unit control systems. Helps readers understand the worldwide offshore unit regulations necessary for monitoring systems and automation installation, including ISO, IEC, IEEE, IMO, SOLAS AND MODU, ABS, DNVGL, API, NMA and NORSOK Presents real-world examples that apply standards Provides tactics on how to procure control and monitoring systems specific to the offshore industry

Cyber and Electromagnetic Threats in Modern Relay Protection Vladimir Gurevich.2017-12-19 Cyber and Electromagnetic Threats in Modern Relay Protection provides a detailed overview of the vulnerabilities of digital protection relays to natural and intentional destructive impacts, including cyber attacks and electromagnetic intrusions. From lightning strikes, electromagnetic fields generated by operating equipment, and issues with control cable shielding to modern technical tools that realize intentional destructive impacts remotely, this first-of-its-kind text covers the latest cyber and electromagnetic threats to digital protection relays. Emphasizing the importance of relay protection to the infrastructure of a country, this book: Explains how technological advances in the power industry, like the smart grid, can create dangerous vulnerabilities Discusses traditional passive means of protection, such as screened cabinets, filters, cables, special materials, and covers Describes advanced protective solutions based on hardware methods Cyber and Electromagnetic Threats in Modern Relay Protection is a valuable reference for engineers involved in the design, development, and use of relay protection. It is also beneficial for scientists, researchers, and students of vocational schools and technical universities.

Electromagnetic Compatibility (EMC) Standards Australia (Organization).2006-01-01

The ESD Handbook Steven H. Voldman.2021-03-25 A practical and comprehensive reference that explores Electrostatic Discharge (ESD) in semiconductor components and electronic systems The ESD Handbook offers a comprehensive reference that explores topics relevant to ESD design in semiconductor components and explores ESD in various systems. Electrostatic discharge is a common problem in the semiconductor environment and this reference fills a gap in the literature by discussing ESD protection. Written by a noted expert on the topic, the text offers a topic-by-topic reference that includes illustrative figures, discussions, and drawings. The handbook covers a wide-range of topics including ESD in manufacturing (garments, wrist straps, and shoes); ESD Testing; ESD device physics; ESD semiconductor process effects; ESD failure mechanisms; ESD circuits in different technologies (CMOS, Bipolar, etc.); ESD circuit types (Pin, Power, Pin-to-Pin, etc.); and much more. In addition, the text includes a glossary, index, tables, illustrations, and a variety of case studies. Contains a well-organized reference that provides a quick review on a range of ESD topics Fills the gap in the current literature by providing information from purely scientific and physical aspects to practical applications Offers information in clear and accessible terms Written by the accomplished author of the popular ESD book series Written for technicians, operators, engineers, circuit designers, and failure analysis engineers, The ESD Handbook contains an accessible reference to ESD design and ESD systems.

Atomic Emission Spectrometry Heinz-Gerd Joosten, Alfred Golloch, Jörg Flock, Susan Killewald.2020-03-09 Atomic Emission Spectrometry is a powerful analytical method which is utilized in academia and industry for quantitative and qualitative elemental analysis. This publication is an excellent guide to the technique, explaining the underlying theory and covering practical measurement applications. Extremely well-written and organized, this book is a beneficial instrument for every scientist or professional working with AES.

Signal Processing of Power Quality Disturbances Math H. J. Bollen, Irene Y. H. Gu. 2006-08-04 Bridging the gap between power quality and signal processing This innovative new text brings together two leading experts, one from signal processing and the other from power quality. Combining their fields of expertise, they set forth and investigate various types of power quality disturbances, how measurements of these disturbances are processed and interpreted, and, finally, the use and interpretation of power quality standards documents. As a practical aid to readers, the authors make a clear distinction between two types of power quality disturbances: * Variations: disturbances that are continuously present * Events: disturbances that occur occasionally A complete analysis and full set of tools are provided for each type of disturbance: * Detailed examination of the origin of the disturbance * Signal processing measurement techniques, including advanced techniques and those techniques set forth in standards documents * Interpretation and analysis of measurement data * Methods for further processing the features extracted from the signal processing into site and system indices The depth of coverage is outstanding: the authors present and analyze material that is not covered in the standards nor found in the scientific literature. This text is intended for two groups of readers: students and researchers in power engineering who need to use signal processing techniques for power system applications, and students and researchers in signal processing who need to perform power system disturbance analyses and diagnostics. It is also highly recommended for any engineer or utility professional involved in power quality monitoring.

Current Trends in Engineering Practice C. V. Ramakrishnan. 2006 'Current Trends in Engineering Practice' covers topics such as geotechnical investigations and structures, construction of earthmoving equipment, power system methodologies, inertial systems, launch vehicle design and corporate turnaround.

Nuclear Power Plant Instrumentation and Control Systems for Safety and Security Yastrebenetsky, Michael. 2014-02-28 Accidents and natural disasters involving nuclear power plants such as Chernobyl, Three Mile Island, and the recent meltdown at Fukushima are rare, but their effects are devastating enough to warrant increased vigilance in addressing safety concerns. Nuclear Power Plant Instrumentation and Control Systems for Safety and Security evaluates the risks inherent to nuclear power and methods of preventing accidents through computer control systems and other such emerging technologies. Students and scholars as well as operators and designers will find useful insight into the latest security technologies with the potential to make the future of nuclear energy clean, safe, and reliable.

Electromagnetic Compatibility (EMC) - Part 4-1: Testing and Measurement Techniques - Overview of IEC 61000-4 Series .

Protection of Substation Critical Equipment Against Intentional Electromagnetic Threats Vladimir Gurevich. 2017-01-06 The modern microprocessor based electronic equipment most vulnerable to Intentional Destructive Electromagnetic Interferences (IDEI) includes High-Altitude Electromagnetic Pulse (HEMP) in all substation equipment. However, power equipment and especially transformers are also subject to the influence of HEMP. The book discusses problems and solutions for both kinds of substation equipment. Separated into eight chapters, the book covers: Technological progress and its consequences; Intentional Destructive Electromagnetic Interferences (IDEI); Methods and means of Digital Protective Relay (DPR) protection from electromagnetic pulse; Passive methods and means of DPR protection from electromagnetic pulse; Active methods and means of DPR protection from electromagnetic pulse; Tests of DPR resistance to IDEI impacts; Organizational and technical measures to protect DPR from HEMP; and Protection of power equipment and transformers from HEMP. Key features: Practical approach focusing on technical solutions for difficult problems. Full data on electromagnetic threats and methods of their prevention are concentrated. Addresses a gap in knowledge in the power system industry. This book emphasizes practical recommendations on protection of power substations' electric equipment from IDEI that intended for not only staff operating electric equipment, but also for manufacturers of this equipment, specialists of designing companies, managers

of electric energy industry as well as for teachers and postgraduate students.

Applied Electrostatics (ICAES 2004) SUN SUN KEPING, Gefei Yu. 2004-12-21 This proceedings contains papers presented at the 5th International Conference on Applied Electrostatics held in Shanghai, China on November 2--5, 2004. The ICAES 2004 Conference is of wide interest, as is shown by the contributions received from 11 countries and districts throughout the world. About 90 researchers attend the conference and more than 100 papers were submitted for presentation in the proceedings. The paper sessions covered following topics: fundamentals and physics applications (precipitation, pollution control, spray, separation, material, Ozone, etc.) hazards and problems biology technology electrets measuring technology electromagnetic compatibility and others These papers demonstrated recent research level and developing trends of the entire electrostatic field.

Electromagnetic Compatibility (EMC) Standards Australia (Organization). 2007-01-01

Electromagnetic Compatibility in Railways Ade Ogunsola, Andrea Mariscotti. 2012-08-14 A railway is a complex distributed engineering system: the construction of a new railway or the modernisation of an existing one requires a deep understanding of the constitutive components and their interaction, inside the system itself and towards the outside world. The former covers the various subsystems (featuring a complex mix of high power sources, sensitive safety critical systems, intentional transmitters, etc.) and their interaction, including the specific functions and their relevance to safety. The latter represents all the additional possible external victims and sources of electromagnetic interaction. EMC thus starts from a comprehension of the emissions and immunity characteristics and the interactions between sources and victims, with a strong relationship to electromagnetics and to system modeling. On the other hand, the said functions are achieved and preserved and their relevance for safety is adequately handled, if the related requirements are well posed and managed throughout the process from the beginning. The link is represented by standards and their correct application, as a support to analysis, testing and demonstration.

ESD Testing Steven H. Voldman. 2016-12-19 With the evolution of semiconductor technology and global diversification of the semiconductor business, testing of semiconductor devices to systems for electrostatic discharge (ESD) and electrical overstress (EOS) has increased in importance. *ESD Testing: From Components to Systems* updates the reader in the new tests, test models, and techniques in the characterization of semiconductor components for ESD, EOS, and latchup. Key features: Provides understanding and knowledge of ESD models and specifications including human body model (HBM), machine model (MM), charged device model (CDM), charged board model (CBM), cable discharge events (CDE), human metal model (HMM), IEC 61000-4-2 and IEC 61000-4-5. Discusses new testing methodologies such as transmission line pulse (TLP), to very fast transmission line pulse (VF-TLP), and future methods of long pulse TLP, to ultra-fast TLP (UF-TLP). Describes both conventional testing and new testing techniques for both chip and system level evaluation. Addresses EOS testing, electromagnetic compatibility (EMC) scanning, to current reconstruction methods. Discusses latchup characterization and testing methodologies for evaluation of semiconductor technology to product testing. *ESD Testing: From Components to Systems* is part of the authors' series of books on electrostatic discharge (ESD) protection; this book will be an invaluable reference for the professional semiconductor chip and system-level ESD and EOS test engineer. Semiconductor device and process development, circuit designers, quality, reliability and failure analysis engineers will also find it an essential reference. In addition, its academic treatment will appeal to both senior and graduate students with interests in semiconductor process, device physics, semiconductor testing and experimental work.

Power Quality R. Sastry Vedam, Mulukutla S. Sarma. 2017-12-19 Both deregulation in the electrical supply industry and the creation of new electricity markets present electric utility companies with the challenge of becoming more efficient without compromising quality of service. Providing new solutions for this newly deregulated paradigm, *Power Quality: VAR Compensation in Power Systems* presents comprehensive coverage of power

quality, harmonics, and static var compensators in one single volume. The book explains how to ensure that power quality is not affected by the harmonics generated by power electronic equipment and explains how to reduce labor costs and increase reliability of supply by employing a single pole autoreclosing scheme. It also addresses how to analyze frequency response of current transformers and voltage transformers while measuring harmonics. Based on the authors' extensive experience in the electric supply industry, Power Quality enables engineers to meet the demands of increased loads, strengthen their transmission systems, and ensure reliable electric supply.

Electrical Connectors San Kyeong, Michael G. Pecht. 2020-12-29 Discover the foundations and nuances of electrical connectors in this comprehensive and insightful resource *Electrical Connectors: Design, Manufacture, Test, and Selection* delivers a comprehensive discussion of electrical connectors, from the components and materials that comprise them to their classifications and underwater, power, and high-speed signal applications. Accomplished engineer and author Michael G. Pecht offers readers a thorough explanation of the key performance and reliability concerns and trade-offs involved in electrical connector selection. Readers, both at introductory and advanced levels, will discover the latest industry standards for performance, reliability, and safety assurance. The book discusses everything a student or practicing engineer might require to design, manufacture, or select a connector for any targeted application. The science of contact physics, contact finishes, housing materials, and the full connector assembly process are all discussed at length, as are test methods, performance, and guidelines for various applications. *Electrical Connectors* covers a wide variety of other relevant and current topics, like: A comprehensive description of all electrical connectors, including their materials, components, applications, and classifications A discussion of the design and manufacture of all parts of a connector Application-specific criteria for contact resistance, signal quality, and temperature rise An examination of key suppliers, materials used, and the different types of data provided A presentation of guidelines for end-users involved in connector selection and design Perfect for connector manufacturers who select, design, and assemble connectors for their products or the end users who concern themselves with operational reliability of the system in which they're installed, *Electrical Connectors* also belongs on the bookshelves of students learning the basics of electrical contacts and those who seek a general reference with best-practice advice on how to choose and test connectors for targeted applications.

Distributed Fiber Optic Sensing and Dynamic Rating of Power Cables Sudhakar Cherukupalli, George J. Anders. 2019-10-01 A guide to the physics of Dynamic Temperature Sensing (DTS) measurements including practical information about procedures and applications *Distributed Fiber Sensing and Dynamic Ratings of Power Cable* offers a comprehensive review of the physics of dynamic temperature sensing measurements (DTS), examines its functioning, and explores possible applications. The expert authors describe the available fiber optic cables, their construction, and methods of installation. The book also includes a discussion on the variety of testing methods with information on the advantages and disadvantages of each. The book reviews the application of the DTS systems in a utility environment, and highlights the possible placement of the fiber optic cable. The authors offer a detailed explanation of the cable ampacity (current rating) calculations and examines how the measured fiber temperature is used to obtain the dynamic cable rating information in real time. In addition, the book details the leading RTTR suppliers, including the verification methods they used before their products come to market. Information on future applications of the DTS technology in other aspects of power system operation is also discussed. This important book: • Explains the required calibration procedures and utility performance tests needed after the installation of a DTS system • Includes information on the various practical aspects of communicating measured and computed quantities to the transmission system operator • Reviews possible applications of the technology to fault location, vibration monitoring, and general surveying of land and submarine cable routes Written for cable engineers and manufacturers, *Distributed Fiber Sensing and Dynamic Ratings of Power Cable* is an authoritative guide to the physics of DTS measurements and contains information about costs, installation procedures, maintenance, and various

applications.

Hazards and Safety Measures in Radio Stations I. S. Mehla.2020-05-27 This book is a comprehensive source describing hazards involved in project and construction works of Radio Stations, RF radiation, electric shocks, lightning, fire, and safety measures like shielding, earthing, grounding and other occupational health problems with first-aid requirements and ways and means to mitigate them while working in a broadcasting station in particular in a radio transmitting center. This comprehensive compilation is a sort of handbook for engineering managers, shift in-charges and all other technical staffs on the matters related to the safety of project installation, the operating or maintenance staff and also the equipment, including occupational hazards encountered in a broadcasting station.

Practical Reliability Of Electronic Equipment And Products Eugene R. Hnatek.2002-10-25 Examining numerous examples of highly sensitive products, this book reviews basic reliability mathematics, describes robust design practices, and discusses the process of selecting suppliers and components. He focuses on the specific issues of thermal management, electrostatic discharge, electromagnetic compatibility, printed wiring assembly, env

Electromagnetic Compatibility (EMC). Testing and Measurement Techniques. Voltage Dips, Short Interruptions and Voltage Variations Immunity Tests British Standards Institute Staff.2004-10-26 Electromagnetic fields, Electrical equipment, Electrical testing, Circuits, Voltage fluctuations, Electronic equipment and components, Testing conditions, Electromagnetic radiation, Low voltage, Electromagnetic compatibility **IEEE Std 1453-2011 - Redline** .2011

Electromagnetic Compatibility (Emc). Testing and Measurement Techniques. Overview of Iec 61000-4 Series British Standards Institute Staff.2001-06 Electromagnetic compatibility, Electromagnetic radiation, Electromagnetic fields, Electric power system disturbances, Electromagnetism, Electrical measurement, Electrical testing, Electrical equipment, Electronic equipment and components, Environmental testing, Transient voltages, Overvoltage, Harmonics, Environment (working), Type testing, Immunity tests

Kenya Gazette .2005-09-23 The Kenya Gazette is an official publication of the government of the Republic of Kenya. It contains notices of new legislation, notices required to be published by law or policy as well as other announcements that are published for general public information. It is published every week, usually on Friday, with occasional releases of special or supplementary editions within the week.

Design of Medical Electronic Devices Reinaldo Perez.2002-02-28 Acknowledgments -- Introduction -- 1 Proper Design of Power Subsystems in Medical Electronics -- 2 Fundamentals of Magnetic Resonance Imaging -- 3 Particle Accelerator Design -- 4 Sensor Characteristics -- 5 Data Acquisition -- 6 Noise and Interference Issues in Analog Circuits -- 7 Hardware Approach to Digital Signal Processing -- 8 Optical Sensors -- Index. Electromagnetic Compatibility (EMC) Standards Australia (Organization),Standards Australia (Organization) Staff,Standards New Zealand,Standards New Zealand Staff.2013

EMC for Product Designers Tim Williams.2001 Widely regarded as the standard text on EMC, Tim Williams book provides all the key information needed to meet the requirements of the latest EMC Directive. Most importantly, it shows how to incorporate EMC principles into the product design process, avoiding cost and performance penalties, meeting the needs of specific standards and resulting in a better overall product. As well as covering the very latest legal requirements, the fourth edition has been thoroughly updated in line with the latest best practice in EMC compliance and product design. Coverage has been considerably expanded to include the R & TTE and Automotive EMC Directives, as well the military aerospace standards of DEF STAN 59-41 and DO160E. A new chapter on systems EMC is included, while short case studies demonstrate how EMC product design is put into practice. Tim Williams has worked for a variety of companies as an electronic design engineer over the last 25 years. He

has monitored the progress of the EMC Directive and its associated standards since it was first made public. He now runs his own consultancy specialising in EMC design and test advice and training. * Includes the compliance procedures of the latest EMC Directive: 2004/108/EC * Short case studies demonstrating how EMC product design is put into practice. * Packed full with many new chapters including: - The R & TTE Directive and the Automotive EMC Directive looking at compliance aspects of radio and telecom terminal equipment and automotive electronic products - New chapter on military aerospace standards of DEP STAN 59-41 and DO1 60E - New chapter on systems EMC.

Directory of Accredited Laboratories NVLAP (Program : U.S.).2002

IEEE P1453/D3, January 2011 .2011

Amendment 1 - Electromagnetic Compatibility (EMC). - Part 4-5 British Standards Institute Staff.1914-09-30 Circuits, Electromagnetic fields, Measurement, Electrical equipment, Field strength (electric), Voltage, Surge protection, Magnetic fields, Electric power system disturbances, Electrical testing, Surges (electrical), Electromagnetic radiation, Overvoltage, Performance, Electromagnetic compatibility, Electronic equipment and components, Wave properties and phenomena, Noise (spurious signals), Electric fields

Electromagnetic compatibility (EMC) - Part 4-29: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests (IEC 61000-4-29:2000) .2002

Design and Development of Medical Electronic Instrumentation David Prutchi,Michael Norris.2005-01-28 Design and Development of Medical Electronic Instrumentation fills a gap in the existing medical electronic devices literature by providing background and examples of how medical instrumentation is actually designed and tested. The book includes practical examples and projects, including working schematics, ranging in difficulty from simple biopotential amplifiers to computer-controlled defibrillators. Covering every stage of the development process, the book provides complete coverage of the practical aspects of amplifying, processing, simulating and evoking biopotentials. In addition, two chapters address the issue of safety in the development of electronic medical devices, and providing valuable insider advice.

Electromagnetic Compatibility (EMC) - Part 4-5: Testing and Measurement Techniques - Surge Immunity Test .2014

Electromagnetic Compatibility (EMC). Testing and Measurement Techniques. Voltage Dips, Short Interruptions and Voltage Variations Immunity Tests British Standards Institute Staff.2004-10-26 Electromagnetic compatibility, Electromagnetic radiation, Electromagnetic fields, Electrical equipment, Electronic equipment and components, Electrical testing, Voltage fluctuations, Low voltage, Testing conditions, Circuits

EMI Protection for Communication Systems Kresimir Malaric.2014-05-14 This practical reference provides a thorough understanding of how to protect communication systems from intentional and unintentional electromagnetic interference. You learn how to overcome critical problems in both digital and analog communications. This unique resource shows you how to shield equipment from electrical and magnetic fields, design TEM and GTEM-Cell, build capacitive coupling clamps for susceptibility tests, protect electronic equipment with filters, and calculate the measurement uncertainty. You find numerous, well-illustrated examples that make challenging electromagnetics issues far easier to comprehend.

EMC for Systems and Installations Tim Williams,Keith Armstrong.1999-12-06 This is a guide for the system designers and installers faced with the day-to-day issues of achieving EMC, and will be found valuable across a wide range of roles and sectors, including process control, manufacturing, medical, IT and building management. The EMC issues covered will also make this book essential reading for product manufacturers and suppliers - and highly relevant for managers as well as technical staff. The authors' approach is thoroughly practical - all areas of installation EMC are covered, with particular emphasis on cabling and earthing. Students on MSc and CPD programmes will also find in this book some valuable real-world antidotes to the academic treatises. The book is presented in two parts: the first is non-technical, and looks at the need for EMC in the

context of systems and installations, with a chapter on the management aspects of EMC. The second part covers the technical aspects of EMC, looking at the various established methods which can be applied to ensure compatibility, and setting these in the context of the new responsibilities facing system builders. EMC for Systems and Installations is designed to complement Tim Williams' highly successful EMC for Product Designers. Practical guide to EMC design issues for those involved in systems design and installation Complementary title to Williams' bestselling EMC for Product Designers Unique guidance for installers on EMC topics

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Iec 61000 4 Introduction

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