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The Light Metals symposia at the TMS Annual Meeting & Exhibition present the most recent developments, discoveries, and practices in primary aluminum science and technology. The annual Light Metals volume has

become the definitive reference in the field of aluminum production and related light metal technologies. The 2021 collection includes contributions from the following symposia: · Alumina and Bauxite · Aluminum Alloys, Processing, and Characterization · Aluminum Reduction Technology · Aluminum Reduction Technology Across the Decades: An LMD Symposium Honoring Alton T. Tabereaux, Halvor Kvande and Harald A. Øye · Cast Shop Technology · Electrode Technology for Aluminum Production .

This book gives a thorough explanation of standardization, its processes, its life cycle, and its related organization on a national, regional and global level. The book provides readers with an insight in the interaction cycle between standardization organizations, government, industry, and consumers. The readers can gain a clear insight to standardization and innovation process, standards, and innovations life-cycle and the related organizations with all presented material in the field of information and communications technologies. The book introduces the reader to understand perpetual play of standards and innovation cycle, as the basis for the modern world.

This Part of GB/T 5591 specifies the requirements for test methods of combined flexible materials for electrical insulation. This Part is applicable to the performance test of combined flexible materials for electrical insulation.

This document provides the comprehensive list of Chinese National Standards and Industry Standards (Total 17,000 standards).

This document provides the comprehensive list of

Chinese Industry Standards - Category: JB; JB/T; JBT.

Providing thorough coverage of both fundamental electrical concepts and current automotive electronic systems, COMPUTERIZED ENGINE CONTROLS, Tenth Edition, equips readers with the essential knowledge they need to successfully diagnose and repair modern automotive systems. Reflecting the latest technological advances from the field, the Tenth Edition offers updated and expanded coverage of diagnostic concepts, equipment, and approaches used by today's professionals. The author also provides in-depth insights into cutting-edge topics such as hybrid and fuel cell vehicles, automotive multiplexing systems, and automotive electronic systems that interact with the engine control system. In addition, key concepts are reinforced with ASE-style end-of-chapter questions to help prepare readers for certification and career success. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

A unique and comprehensive source of information, this book is the only international publication providing economists, planners, policymakers and business people with worldwide statistics on current performance and trends in the manufacturing sector.

This two-volume set (CCIS 848 and CCIS 849) constitutes the thoroughly refereed proceedings of

the 5th International Conference Geo-Spatial Knowledge and Intelligence, GSKI 2017, held in Chiang Mai, Thailand, in December 2018.The 142 full papers presented were carefully reviewed and selected from 579 submissions. They are organized in topical sections on smart city in resource management and sustainable ecosystem; spatial data acquisition through RS and GIS in resource management and sustainable ecosystem; ecological and environmental data processing and management; advanced geospatial model and analysis for understanding ecological and environmental process; applications of geo-informatics in resource management and sustainable ecosystem.

Decontamination in Hospitals and Healthcare, Second Edition, enables users to obtain detailed knowledge of decontamination practices in healthcare settings, including surfaces, devices, clothing and people, with a specific focus on hospitals and dental clinics. Offers in-depth coverage of all aspects of decontamination in healthcare Examines the decontamination of surgical equipment and endoscopes Expanded to include new information on behavioral principles in decontamination, control of microbiological problems, waterborne microorganisms, pseudomonas and the decontamination of laundry Completelyupdated to the 2020 NEC®! Features

ahighly illustrated design, technical hints and tips from industry experts,review questions and a whole lot more! Key content includes: OccupationalOverview: The Electrical Industry, Safety for Electricians, Introductionto Electrical Circuits, Electrical Theory, Introduction tothe National Electrical Code®, Device Boxes, Hand Bending, Wireways,Raceways and Fittings, Conductors and Cables,Basic Electrical Construction Drawings,Residential Electrical Services, and Electrical TestEquipment.

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.

All English-translated Chinese codes are available at: www.codeofchina.com

This Standard specifies the format and filling rules of the automotive product drawing. This Standard is applicable to the making of the automotive product drawing.

This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2017.

This document provides the comprehensive list of

Chinese National Standards - Category: GB; GB/T, GBT.

Fundamentals of Mobile Heavy Equipment provides students with a thorough introduction to the diagnosis, repair, and maintenance of off-road mobile heavy equipment. With comprehensive, up-to-date coverage of the latest technology in the field, it addresses the equipment used in construction, agricultural, forestry, and mining industries.

This standard specifies the test items and methods of electric vehicles, such as routine test, electrical safety, drive capability, electrical energy consumption, power storage battery system and in-vehicle electromagnetic environment. This standard applies to in-use electric vehicles of category-M and category-N, it is not suitable for fuel cell electric vehicles and full-time four-wheel drive electric vehicles.

The 2020 National Electrical Code covers the most current standards and topics such as: renewable energy and energy storage.

This document provides the comprehensive list of Chinese National Standards - Category: GB/T; GBT.

This Standard specifies the safety requirements, test guidelines and test methods of electric vehicle conductive supply equipment. This Standard is applicable to various types of conductive supply equipment with a rated output voltage of 1,000 V AC or 1,500 V DC and below, including conductive supply equipment of Charging Mode 2, Charging Mode 3 and Charging Mode 4; conductive supply equipment that are not used for public purposes and used under special conditions (such as: explosion-proof conductive supply equipment, liquidcooled conductive supply equipment and conductive supply equipment used in plateaus above 2,000 m

above sea level, etc.) are also applicable to this Standard, and the requirements of relevant standards need to be combined here.

This part of GB/T 18487 specifies the electromagnetic compatibility requirements of the electric vehicle power supply equipment for electrical vehicle off-board conductive charging (hereinafter referred to as the power supply equipment). The maximum rated voltage of the power supply of the power supply equipment is 1000 VAC or 1500 VDC, the maximum rated output voltage is 1000 VAC or 1500 VDC.