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Any divergence between the IEC Standard and the corresponding national or regional standard shall be clearly indicated in the latter. International Standard IEC 865-1 has been prepared by IEC technical committee 73: Short-circuit currents.

### INTERNATIONAL IEC STANDARD 60865-1

IEC 60519-1 : 5.0 : safety in installations for electroheating and electromagnetic processing - part 1: general requirements: IEC TR 60865-2 : 2.0:2015 : short-circuit currents - calculation of effects - part 2: examples of calculation: IEC 60439-1 : 4.1

### IEC 60865-1 - International Standards Store AMER

IEC 60865-1:2011 is applicable to the mechanical and thermal effects of short-circuit currents. It contains procedures for the calculation of: the electromagnetic effect on rigid conductors and flexible conductors, the thermal effect on bare conductors. For cables and insulated conductors, reference is made, for example, to IEC 60949 and IEC 60986.

### IEC 60865-1:2011 | IEC Webstore

International Standard IEC 60865- 1 has been prepared by IEC technical committee 73: Short-circuit currents. This third edition cancels and replaces the second edition published in 1993.

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This edition constitutes a technical revision.

## INTERNATIONAL STANDARD NORME INTERNATIONALE

IEC 60865-1 September 1, 1993 Short-circuit currents - Calculation of effects - Part 1:

Definitions and calculation methods This International Standard is applicable to the mechanical and thermal effects of short-circuit currents.

IEC 60865-1 - International Design & Technical Standards

IEC 60865-1:1993 Standard | Short-circuit currents - Calculation of effects - Part 1: Definitions and calculation methods

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The standard IEC 60865-1:2011 has been reorganized and some of the symbols have been changed to follow the conceptual characteristic of international standards.

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Principles of Electrical Safety discusses current issues in electrical safety, which are accompanied by series of practical applications that can be used by practicing professionals, graduate students, and researchers. . Provides extensive introductions to important topics in electrical safety Comprehensive overview of inductance, resistance, and capacitance as applied to the human body Serves as a preparatory guide for today's practicing engineers

Short-circuit Currents gives an overview of the components within power systems with respect to the parameters needed for short-circuit current calculation.

Electric traction is the most favourable type of power supply for electric railways from both an ecological and an economic perspective. In the case of urban mass transit and high-speed trains it is the only possible type of traction. Its reliability largely depends on contact lines, which must operate in all climatic conditions with as high availability and as little maintenance as possible. Extreme demands arise when overhead contact lines are required to provide reliable and safe power transmission to traction vehicles travelling at speeds in excess of 250 km/h. The authors have used their worldwide experience to provide comprehensive descriptions of configuration, mechanical and electrical design, installation, operation and maintenance of contact lines for local and long-distance transportation systems, including high-speed lines. In this book, railway company professionals and manufacturers of contact line systems, students and those embarking on a career in this field will find practical guidance in the planning and implementation of systems, product descriptions, specifications and technical data, including standards and other regulations. Special emphasis is laid on the interaction of the individual components of power supply, especially between contact lines and pantographs. Since large sections of the book are dedicated to system aspects, consultant engineers can also use it as a basis for designing systems as well as interfaces to other subsystems of electric railway engineering. The contents of the book are rounded off by examples of running systems.

With energy resources becoming scarce and costly, and electrical energy being the most sought after form of energy, the designers of electrical systems are faced with the challenge of guaranteeing energy efficiency, quality and scheduling to the satisfaction of the corporate customers. This demands that the electrical systems designers be more versatile and more effective managers of energy resources. This data handbook is intended to be used as design assistance to the beginners in the field of electrical systems design and provides them an easy access to the relevant data required for their design without having to waste their time and energy in searching for the required data to be used in the design problem. This design data handbook is not intended for specialists in the field, but rather for the students of electrical engineering who are just entering the field of electrical systems design. This handbook also does not show the student how to be a designer, but presents in a concise manner the basic reference data to perform the design functions. This handbook can be permitted to be used inside the examination hall as a reference handbook.

The only book containing a complete treatment on the construction of electric power lines. Reflecting the changing economic and technical environment of the industry, this publication introduces beginners to the full range of relevant topics of line design and implementation.

Sustainable Buildings and Structures collects the contributions presented at the 1st International Conference on Sustainable Buildings and Structures (Suzhou, China, 29 October-1 November 2016). The book aims to share thoughts and ideas on sustainable approaches to urban planning, engineering design and construction. The topics discussed include:-

A practical treatment of power system design within the oil, gas, petrochemical and offshore industries. These have significantly different characteristics to large-scale power generation and long distance public utility industries. Developed from a series of lectures on electrical power systems given to oil company staff and university students, Sheldrake's work provides a careful balance between sufficient mathematical theory and comprehensive practical application knowledge. Features of the text include: Comprehensive handbook detailing the application of electrical engineering to the oil, gas and petrochemical industries Practical guidance to the electrical systems equipment used on off-shore production platforms, drilling rigs, pipelines, refineries and chemical plants Summaries of the necessary theories behind the design together with practical guidance on selecting the correct electrical equipment and systems required Presents numerous 'rule of thumb' examples enabling quick and accurate estimates to be made Provides worked examples to demonstrate the topic with practical parameters and data Each chapter contains initial revision and reference sections prior to concentrating on the practical aspects of power engineering including the use of computer modelling Offers numerous references to other texts, published papers and international standards for guidance and as sources of further reading material Presents over 35 years of experience in one self-contained reference Comprehensive appendices include lists of abbreviations in common use, relevant international standards and conversion factors for units of measure An essential reference for electrical engineering designers, operations and maintenance engineers and technicians.

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