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(Revision of IEEE Std 142-1982)

IEEE Recommended Practice for Grounding of Industrial and Commercial Power Systems

**Sponsor
Power Systems Engineering Committee
of the
IEEE Industry Applications Society**

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IEEE Standards Board**

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American National Standards Institute**

Abstract: The problems of system grounding, that is, connection to ground of neutral, of the corner of the delta, or of the midtap of one phase, are covered. The advantages and disadvantages of grounded versus ungrounded systems are discussed. Information is given on how to ground the system, where the system should be grounded, and how to select equipment for the grounding of the neutral circuits. Connecting the frames and enclosures of electric apparatus, such as motors, switchgear, transformers, buses, cables conduits, building frames, and portable equipment, to a ground system is addressed. The fundamentals of making the interconnection or ground-conductor system between electric equipment and the ground rods, water pipes, etc. are outlined. The problems of static electricity—how it is generated, what processes may produce it, how it is measured, and what should be done to prevent its generation or to drain the static charges to earth to prevent sparking—are treated. Methods of protecting structures against the effects of lightning are also covered. Obtaining a low-resistance connection to the earth, use of ground rods, connections to water pipes, etc. is discussed. A separate chapter on sensitive electronic equipment is included.

Keywords: System grounding, equipment grounding, static and lightning protection grounding, connection to earth, and sensitive electronic equipment grounding.

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**IEEE Industry Applications Society.
Power Systems Engineering
Committee, IEEE Standards Board**

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IEEE Recommended Practice for Grounding of Industrial and Commercial Power Systems IEEE Industry Applications Society. Industrial and Commercial Power Systems Committee, Institute of Electrical and Electronics Engineers, 1972

IEEE Recommended Practice for Grounding of Industrial and Commercial Power Systems ,1982 IEEE Recommended Practice for Grounding of Industrial and Commercial Power Systems ,1972 IEEE Recommended Practice for Grounding of Industrial and Commercial Power Systems ,1992 Industrial Power Systems Shoaib Khan, Sheeba Khan, Ghariani Ahmed, 2018-10-03 The modernization of industrial power systems has been stifled by industry's acceptance of extremely outdated practices. Industry is hesitant to depart from power system design practices influenced by the economic concerns and technology of the post World War II period. In order to break free of outdated techniques and ensure product quality and continuity of operations, engineers must apply novel techniques to plan, design, and implement electrical power systems. Based on the author's 40 years of experience in industry, *Industrial Power Systems* illustrates the importance of reliable power systems and provides engineers the tools to plan, design, and implement one. Using materials from IEEE courses developed for practicing engineers, the book covers relevant engineering features and modern design procedures including power system studies, grounding, instrument transformers, and medium voltage motors. The author provides a number of practical tables including IEEE and European standards and design principles for industrial applications. Long overdue, *Industrial Power Systems* provides power engineers with a blueprint for designing electrical systems that will provide continuously available electric power at the quality and quantity needed to maintain operations and standards of production.

IEEE Recommended Practice for Grounding of Industrial and Commercial Power Systems IEEE Industry Applications Society. Industrial and Commercial Power Systems Committee, 1974

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Electrical Power Quality J. B. Dixit, Amit Yadav, 2010 *An Introduction to Safety Grounding* Asser A. Zaky, 2021-07-06 Safety or protective grounding is of vital importance for the protection of individuals from electric shock and structures and industrial concerns from potentially damaging lightning and electrostatic discharges To many electrical engineers the notion of grounding is nebulous and safety grounding is quite often confused with neutral grounding of the power supply The main objective of this book is to give the reader a better understanding of safety grounding why it is needed where it is needed and what are the requirements which must be met in order to have an effective grounding system The text as a whole serves to provide the reader with the necessary background for a better appreciation of the various National and International Standards concerned with safety grounding This book gives the reader a good understanding of the fundamentals of safety grounding It is a practical guide that provides a comprehensive coverage of all types of grounding requirements and is intended for students and practicing electrical engineers alike Summarizes the physiological effects of current on the human body and the effect of current duration Gives the various methods of measuring soil resistivity and measuring the resistance to ground of an electrode or grounding system Reviews different types of ground electrodes and the effect of their geometry and numbers on the resistance to ground Presents the components of a ground system methods of improving soil resistivity the types of welds and joints the criteria for determining conductor cross sections galvanic corrosion and a survey of the different grounding practices used at substations and the different types of grounding systems used for the protection of consumers Deals with electrostatic and lightning hazards that can cause serious damage and the measures used to protect against such damage Throughout the text frequent reference is made to various National and International Standards and their requirements as compliance with these standards is highly advised Asser A Zaky Ph D FIET F Inst P FIEEE is Emeritus Professor of Electrical Engineering at University of Alexandria Egypt

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