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Superseded. This guide covers general recommendations for the loading of dry-type distribution and power transformers that have 80?C, 115?C, and 150?C average winding rises, and insulation systems limited to 150?C, 185?C, and 220?C maximum hottest-spot operating temperatures, respectively. Transformers through 10 000 kVA are included.

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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, are discussed. A separate chapter on sensitive electronic equipment is included.

Focus in this book is placed on systems engineering and systems management for building systems of all types. The role of these systems to produce high reliability, and quality services and products is stressed. The role of advanced information technologies in enhancing productivity and quality is also discussed.