



Die Haftung Des Verkäufers Wegen Mangels Im Rechte

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 122 pages. Original publisher: Cleveland, Ohio : National Aeronautics and Space Administration, Lewis Research Center ; Springfield, Va. : For sale by the National Technical Information Service, 1983 OCLC Number: (OCoLC)61390577 Subject: Electric motors, Induction. Excerpt: . . . -6-In this report, the symmetrical component method is used extensively. Other methods are briefly presented only for comparison, or are mentioned as techniques for the analysis of transient type problems not attempted in this investigation. Description of HPO Motors 1-4 High Phase Order (HPO) motors may be defined as ac motors having more than three phases. These may be induction motors, synchronous motors, or reluctance-synchronous motors. This report presents the analysis and behavior of induction motors only. Induction motors may be built with any number of phases, but the number of slots in the stator laminations must be such that a symmetrical winding can be accommodated. To give an example, a four-pole motor with 12 phases requires a least 48 stator slots. For motors in the 10 to 20 HP range, using more than about 48 slots becomes somewhat impractical. i-8 Connections and Winding Terminology The winding terminology...



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