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requirements, the wealth of types of electrical drives will continue to increase. Good orientation in the world of electrical drives is therefore indispensable for both deci-sion makers and designers. This book provides this. Both the principles as well as the application of electrical drives are presented systematically and clearly. This compre-

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A drive operates and controls the speed, torque and direction of moving objects. Drives are generally employed for speed or motion control applications such as machine tools, transportation, robots, fans, etc. The drives used for controlling electric motors are known as electrical drives. The drives can be of constant or variable type.

### What is AC Drive? Working & Types of Electrical Drives & VFD

of all electrical energy, and 70% of electrical energy consumed by industry. Over 1.1 billion motors, of all types, are presently in use in the United States at this time. Induction motors were invented by Nikola Tesla in 1888 while he was a college student. In the present day, induction motors consume between 90 to 95 percent of the motor

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### Electric Drives Concepts and Applications

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