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**Electric Drives By Gk Dubey [k6nqz6dxp4w]**  
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Electrical drives have many advantages over other mechanical drives. Electrical drives are more popular for its simple constructions, reliability, cleanliness, and smooth easy speed control. In electrical drives, both types of electrical motors, AC and DC motors are used for applications.

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In very simple words, the systems which control the motion of the electrical machines, are known as electrical drives. A typical drive system is assembled with a electric motor (may be several) and a sophisticated control system that controls the rotation of the motor shaft. Now days, this control can be done easily with the help of software.

**What is an Electrical Drive? | Electrical4U**  
Description : Encouraged by the response to the first edition and to keep pace with recent developments, Fundamentals of Electrical Drives, Second Edition incorporates greater details on semi-conductor controlled drives, includes coverage of permanent magnet AC motor drives and switched reluctance motor drives, and highlights new trends in drive technology. Contents were chosen to satisfy the changing needs of the industry and provide the appropriate coverage of modern and conventional drives.

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The textbook is used as the course text for the Bachelor's and Master's programme in electrical and mechanical engineering at the Faculty of Engineering and Architecture of Ghent University. Parts 1 and 2 are taught in the basic course 'Fundamentals of Electric Drives' in the third bachelor.

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