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of elements of a controlled electrical drive with emphasis on the control system design. The basic procedure of feedback and feedforward cascade control system design is presented for the . Deur, J., Pavkovi?, D., "Fundamentals of Electrical Drive Controls", UNESCO Encyclopedia of Life Support Systems, Chap. 6.39.2\7, 2012.

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4. ELECTRIC DRIVES 4.1 General description Electric drive is an electromechanical system (mechatronic system) intended to set into motion technological equipment. It consists of an electric motor (motors), a transfer mechanism, an electrical energy converter, and a control system. The control system consists

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Fundamentals of Electrical Drives, G. K. Dubey, Gopal K. Dubey, CRC Press, 2002, 084932422X, 9780849324222, 408 pages. Encouraged by the response to the first edition and to keep pace with recent developments, Fundamentals of Electrical Drives, Second Edition incorporates greater details

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about 60 % of the electric energy produced will be converted and used by electric drives of technological machines. The flexible control of speed and torque of electric machines is possible due to modern microprocessor control and advanced power electronics devices. Optimal motion control of technological machines is a very urgent problem, the solution which will lead to higher productivity of machines and essential energy saving.

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