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P.C. Gope MACHINE DESIGN

Long before any detailed design engineering is begun, an engineer has to have a vision of the machine concept in mind. The creation of the vision occurs in the engineer's bio neural net; and the creativity and efficiency of the bio neural net is affected by the depth of understanding of fundamental principles.

FUNdaMENTALS of Design

tion area, and thus design engineers must be familiar with different types of bearings, and their applications and limitations. As with all other types of machine elements, it is important to understand the FUNdaMENTAL operating principles of different bearings in order to select the right bearing for the intended application. Indeed, the

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Book Description. Covers design principles of belts, pulleys, rope drives, chain and sprocket drive, spur gears, helical gears and bevel gears in detail. Important bearings such as slide and rolling element bearings are discussed in detail.

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