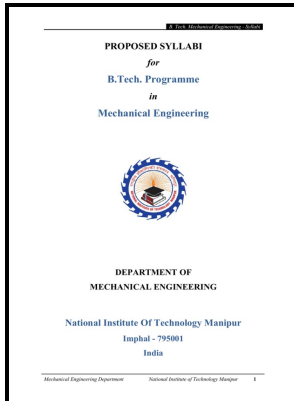


Machine drawing and design - a textbook of intermediate standard for engineering students

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Gardner, Ervin Kenison, and D. Figure 5 - A multiview drawing and its explanation. Finally, in Module G the book introduces computer-aided drafting CAD to make the readers familiar with the state-of-the-art techniques of drafting.

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Figure 16 - Pillow Block.

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Elements of Construction and Drawing: or, Machine Drawing, also has some elements of Descriptive and rational Cinematics. The same physical principles and mechanical advantages of simple machines used by ancient engineers to build pyramids are employed by today's engineers to construct modern structures such as houses, bridges and skyscrapers.

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Then draw the object on each of three faces as seen from that direction. Figure 1 - A Machined Block.

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Figure 2 - An Isometric Drawing.

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Appleton and Company and W. KEY FEATURES : Follows the International Standard Organization ISO code of practice for drawing.

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