



Practical Engineering Drawing

By Gitin M. Maitra

New Age International (P) Limited, 2010. Softcover. Book Condition: New. 5th or later edition. This handbook clearly explains the basic principles of engineering drawing and highlights the essential and advanced features of modern draughting practice. The basic emphasis is towards providing practical guidelines for the making of reliable industrial drawings. In a systematic manner, the book presents: the various procedures governing engineering drawing material specifications of common engineering components incorporation of machining symbols assignment of proper fits and tolerances mensuration for calculating volume and mass ways of overcoming common problems and pitfalls relevant Indian Standards and ISO specifications Written completely in SI units, this is a self-sufficient handbook for engineering draughtsmen and designers. Printed Pages: 436.

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