Engineering Drawing (with Problem Set version 2 heating ventilation and air conditioning engineering technology disciplines applicable to general higher education construction materials Eleventh Five Year Plan)



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Reviews

Undoubtedly, this is the greatest job by any author. It is actually filled with wisdom and knowledge I am quickly could get a pleasure of reading a written book. (Kade Ankunding)

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 216 Publisher: China Construction Industry Pub. Date :2010-01-01 version 2. This book is the first edition. based on the full account of reader comments. suggestions solicit experts have been revised. The first edition of the book retains the format and style. the content is optimized to enrich the new content. Chapter I - Chapter VII is a fundamental part of the basic knowledge of the contents were drawing; point. line. plane of projection; three-dimensional projection; axonometric projection; section and section; expansion plan; piping double-line diagram representation. Chapter VIII. IX. X part of the engineering group, the content of building works were housing; as water supply and drainage plans; to HVAC drawings. Problems with thinking of each chapter and exercises. This book is accompanied with a certain degree of difficulty of water supply and drainage construction plans. construction plans instance for heating the reader is referred. Book with Engineering Drawing Problem Set. to use for teaching and student exercises. Book is concise. easy to understand. beautifully illustrated. concise language. narrative norms. structured. Book for the heating ventilation and air conditioning technology. vocational teaching material. Also be used as other civil engineering professional graphics use teaching materials. while the production line engineering and technical personnel as reference. Contents: Introduction Chapter basics of drawing paper II Chart III Section IV Dimension V ratio manual drawing tools to draw and print graphics thinking questions and exercises chapter point. line. plane Section projection projection point of the basic knowledge of Section III Section IV line projection plane projection exercise analytical thinking chapter questions and section three-dimensional projection of three-dimensional projection plane and the surface dimension II three-dimensional projection and dimensioning the ...

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