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STEEL TRUSS STRUCTURE DESIGN (BUILDING STANDARDS ATLAS)



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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: 48 Publisher: China Planning Press Pub. Date :2008-02. steel truss structure design 07SG531 Atlas of National Building Standard Design for structural design of steel truss structure designed to master the basic content. to help persons with or for the structural design of steel truss design. while providing design and construction of node selection and detailing for the designer to guide the construction. for engineering design staff and design plan approval agency management and other personnel to use juice. The atlas includes the design of steel truss structure elements. the node design. construction detailing. and the two engineering design examples. Example use of a high school gymnasium and an assembly plant. a steel truss structure design are given step. design the content and depth of expression. The atlas can be used not only with the professional company of steel truss design. but also to assist structural engineers to understand the common flat-grid design ideas. to learn to shorten the application from the steel truss structure of the engineering design process. Figure concentrate many elements (such as: graphic determination of mesh size and height. form and characteristics of common grid forms. etc.) are derived from the accumulation of more mature engineering experience and lessons. especially the bolt ball joint. ball joint and bolt welding ball. solder ball grid nodes. such as design drawings crane hoisted the content and presentation can be directly applied to practical engineering design. Contents: General description of design features of the directory structure design of the system grid points used Four Satisfaction guaranteed, or money back.



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