

Computer Integrated Construction Project Scheduling



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For a one-semester undergraduate lecture and lab Scheduling course in Construction

Management departments. Written in a style that is meant to be open and inviting to the reader with shorter paragraphs and interesting illustrations, this text provides a complete curriculum for a scheduling course, including a full discussion of planning and scheduling topics, thorough coverage of manual network diagramming and CPM calculations, and an extensive, module driven coverage of the most recent version of the SureTrak scheduling software. Additionally, it has built into it a "capstone" project which is a unique feature never seen in any other text. The book includes an abundance of "real world" examples of numerous scheduling exercises-including 17 pages of full-size drawings and schedules that are part of the exercises. Additionally, the information is presented modularly in such a way that it can be customized to fit any existing course.

作者介绍:

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