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Descrizione fisica	1 online resource (220 pages)
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Soggetti	Construction projects - Management Building - Estimates Scheduling
Lingua di pubblicazione	Inglese
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The Basics -- Introduction to Project Control -- Pre-Construction Planning -- The Schedule -- The Budget -- Integrating the Schedule and the Budget -- Calculating and Analyzing Progress -- Analyzing & Reporting Variances in Schedule and Cost -- Recognizing Trends and Forecasting Performance -- Productivity -- Acceleration and Schedule Compression -- Resource Management -- Risk Management -- Project Closeout.
Sommario/riassunto	The key to successful project control is the fusing of cost to schedule whereby the management of one helps to manage the other. Project Control: Integrating Cost and Schedule in Construction explores the reasons behind and the methodologies for proper planning, monitoring, and controlling both project costs and schedule. Filling a current void the topic of project control applied to the construction industry, it is essential reading for students and professionals alike.