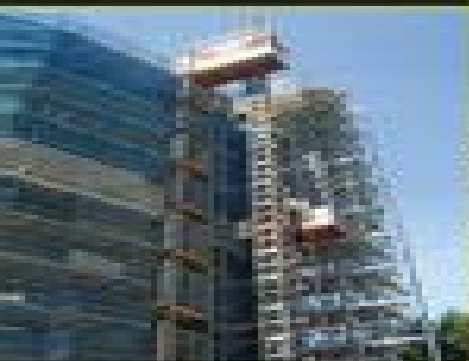


BRIAN COOKE • PETER WILLIAMS



construction planning, programming and control

THIRD EDITION

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Construction Planning Programming And Control

Brian Cooke, Peter Williams



Construction Planning Programming And Control:

Construction Planning, Programming and Control Brian Cooke, Peter Williams, 2013-02-05 This book offers a clear explanation of the principles and practice of construction planning programming and control during the preparation and construction stages of a project The book is written in the context of current procurement and contractual arrangements and JCT2005 NEC3 and ICE7 contracts are covered The statutory framework within which construction projects must be managed is explained and the topic of construction hazard and risk is covered in detail A variety of programming techniques are explained and the development of safe construction sequences and methods is particularly emphasised The control of time money and resources are considered in a risk management context and a complete chapter is devoted to cash flow The third edition has been extensively updated and extended to include new materials on Hazard identification Risk assessment Health and safety management CDM 2007 Construction sequences and method statements Delay analysis Waste management and Site Waste Management Plans The final three chapters are devoted to individual case studies which have been selected to illustrate the practical application of the principles explained in the book and to provide examples of current procedures adopted by major contractors The content is designed to provide a clear and comprehensive text for undergraduates on construction management surveying and civil engineering degree courses

Construction Planning, Programming, and Control Brian Cooke, 2004

Construction Planning, Programming and Control Brian Cooke, Peter Williams, 2025-01-13 An essential introduction to the management of building projects Construction management is a complex discipline with many facets The essence of construction management is the delivery of construction projects to meet the client's goals whilst recognising the commercial interests of the many designers consultants and contractors involved Balancing the expected quality outcomes the highest safety standards and time and budget pressures is not an easy task Therefore students and practitioners looking to understand the core principles of construction management need an authoritative accessible and comprehensive text on the subject Since its first edition in 1998 Construction Planning Programming and Control has met this need with its practical approach to the management of construction projects The book covers the principles and practice of project time and cost control and includes key related topics and more It places the subject matter in the context of the challenges facing the construction industry and explains complex issues in a practical and understandable way Readers of the fourth edition of Construction Planning Programming and Control will also find detailed coverage of Procurement and contracts supply chain and risk management and health and safety management including CDM 2015 JCT 2016 NEC4 ICC and FIDIC conditions of contract Method statements and the development of safe systems of work Three new major case studies including an in depth look at HS2 Fully updated content to reflect new thinking with regard to modern methods of construction MMC building information modelling BIM and the latest planning and cost management software Construction Planning Programming and Control is an invaluable reference

for students of construction management surveying civil engineering and more *Handbook for Construction Planning and Scheduling* Andrew Baldwin, David Bordoli, 2014-06-23 The authoritative industry guide on good practice for planning and scheduling in construction This handbook acts as a guide to good practice a text to accompany learning and a reference document for those needing information on background best practice and methods for practical application A Handbook for Construction Planning Planning and Scheduling Techniques and Practices Planning and Scheduling Methods Delay and Forensic Analysis The authors include both basic concepts and updates on current topics demanding close attention from the construction industry including planning for sustainability waste health and safety and Building Information Modelling BIM The book is especially useful for early career practitioners engineers quantity surveyors construction managers project managers who may already have a basic grounding in civil engineering building and general construction but lack extensive planning and scheduling experience Students will find the website helpful with worked examples of the methods and calculations for typical construction projects plus other directed learning material This authoritative industry guide on good practice for planning and scheduling in construction is written in a direct informative style with a clear presentation enabling easy access of the relevant information with a companion website providing additional resources and learning support material the authoritative industry guide on construction planning and scheduling direct informative writing style and clear presentation enables easy access of the relevant information companion website provides additional learning material

Delay Analysis in Construction Contracts P. John Keane, Anthony F. Caletka, 2009-01-26 The most significant unanticipated costs on many construction projects are the financial impacts associated with delay and disruption to the works Assessing these and establishing a causal link from each delay event to its effect contractual liability and the damages experienced as a direct result of each event can be difficult and complex This book is a practical guide to the process of delay analysis and includes an in depth review of the primary methods of delay analysis together with the assumptions that underlie the precise calculations required in any quantitative delay analysis The techniques discussed can be used on projects of any size under all forms of construction contract both domestic and international The authors discuss not only delay analysis techniques but also their appropriateness under given circumstances demonstrating how combined approaches may be applied where necessary They also consider problematic issues including who owns the float concurrent delay early completion programmes and disruption The book which is well illustrated features practical worked examples and case studies demonstrating the techniques commonly used by experienced practitioners This is an invaluable resource to contractors architects engineers surveyors programmers and delay analysts and will also be of interest to clients professional advisors managing extension of time or delay claims as well as construction lawyers who require a better understanding of the underlying assumptions on which many quantitative delay analyses are based **Ferry and Brandon's Cost Planning of Buildings** Richard Kirkham, 2014-09-29 This new edition of the classic quantity surveying textbook retains its basic

structure but has been thoroughly updated to reflect recent changes in the industry especially in procurement Although over the last 20 years a number of new procurement methods have evolved and become adopted the recession has seen many clients revert to established traditional methods of procurement so the fundamentals of cost planning still apply and should not be ignored The first edition of this leading textbook was published in 1964 and it continues to provide a comprehensive introduction to the practice and procedures of cost planning in the procurement of buildings This 9th edition has been thoroughly updated to reflect changes that have occurred in the UK construction industry in the past six years Whilst retaining its core structure of the three phase cost planning process originally developed by Ferry and Brandon the text provides a thorough grounding in contemporary issues including procurement innovation whole life cycle costing and modelling techniques Designed to support the core cost planning studies covered by students reading for degrees in quantity surveying and construction management it provides a platform for understanding the fundamental importance of effective cost planning practice The principals of elemental cost planning are covered from both pre and post contract perspectives the role of effective briefing and client stakeholder engagement as best practice is also reinforced in this text This new edition Addresses The Soft Landings Framework a new govt initiative especially for schools to make buildings perform radically better and much more sustainably Puts focus on actual performance in use at brief stage during design and construction and especially before and after handover Covers recent changes in procurement especially under the NEC and PFI Provides more on PPP and long term maintenance issues Offers an improved companion website with tutorial worksheets for lecturers and Interactive spreadsheets for students e g development appraisal models lifecycle costing models

Introduction to Construction Management Fred Sherratt, 2022-09-29 Introduction to Construction Management Second Edition is the beginner s guide to key concepts terms processes and practices associated with modern construction management The new edition has been fully updated with new data case studies and enhancements and remains the most practical and accessible book on the subject available Significant new topics have been added including construction ethics coverage of mental health and wellbeing in the industry project delivery and Construction 4.0 to make this the most cutting edge book available for students on construction and engineering management courses Supported by diagrams illustrations and case studies the book starts with a general introduction to the industry and covers the relevant management theory before providing applied coverage of Production management Commercial management Quality management Health and Safety management Environmental management This is the most approachable text available for anyone starting to learn about construction management at any level

Managing Measurement Risk in Building and Civil Engineering Peter Williams, 2015-11-16 Measurement in civil engineering and building is a core skill and the means by which an architectural or engineering design may be modelled financially providing the framework to control and realise designs within defined cost parameters to the satisfaction of the client Measurement has a particular skill base but it is elevated to an art because the

quantity surveyor is frequently called upon to interpret incomplete designs in order to determine the intentions of the designer so that contractors may be fully informed when compiling their tenders. *Managing Measurement Risk in Building and Civil Engineering* will help all those who use measurement in their work or deal with the output from the measurement process to understand not only the ins and outs of measuring construction work but also the relationship that measurement has with contracts, procurement claims and post contract control in construction. The book is for quantity surveyors, engineers and building surveyors but also for site engineers required to record and measure events on site with a view to establishing entitlement to variations, extras and contractual claims. The book focuses on the various practical uses of measurement in a day to day construction context and provides guidance on how to apply quantity surveying conventions in the many different circumstances encountered in practice. A strong emphasis is placed on measurement in a risk management context as opposed to simply taking off quantities. It also explains how to use the various standard methods of measurement in a practical working environment and links methods of measurement with conditions of contract encompassing the contractual issues connected with a variety of procurement methodologies. At the same time the many uses and applications of measurement are recognised in both a main contractor and subcontractor context. Measurement has moved into a new and exciting era of on screen quantification and BIM models but this has changed nothing in terms of the basic principles underlying measurement: thoroughness, attention to detail, good organisation, making work auditable and above all understanding the way building and engineering projects are designed and built. This book will help to give you the confidence to both measure and understand measurement risk issues by presenting the subject of measurement in a modern context with a risk management emphasis, recognising the interrelationship of measurement with contractual issues including identification of pre and post contract measurement risk issues, emphasising the role of measurement in the entirety of the contracting process, particularly considering measurement risk implications of both formal and informal tender documentation and common methods of procurement, conveying the basic principles of measurement and putting them in an IT context, incorporating detailed coverage of NRM1 and NRM2, CESMM4, Manual of Contract Documents for Highway Works and POM I, including a comparison of NRM2 with SMM7 and a detailed analysis of changes from CESMM3 to CESMM4, discussing the measurement implications of major main and sub contract conditions, JCT NEC3 Infrastructure Conditions and FIDIC, providing detailed worked examples and explanations of computer based measurement using a variety of industry standard software packages.

Management of Construction Projects Brian Cooke, 2014-10-24 Construction

Management is a wide ranging discipline but ultimately it is a demanding hands on discipline concerned with the management of people, plant and materials, all mobilised to complete a building project safely, on time, on budget and to the client's satisfaction. *Management of Construction Projects* is a highly illustrated series of case studies based on seven live construction management projects demonstrating the very practical nature of managing projects. The detailed case studies

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Modern Construction Management Prof. Frank Harris, Prof. Ronald McCaffer, Andrew Baldwin, Francis Edum-Fotwe, 2021-01-26 While the construction process still requires traditional skills the dynamic nature of construction demands of its managers improved understanding of modern business production and contractual practices This well established core undergraduate textbook reflects current best practice in the management of construction projects with particular emphasis given to supply chains and networks value and risk management BIM ICT project arrangements corporate social responsibility training health and welfare and environmental sustainability The overall themes for the Eighth Edition Modern Construction Management are Drivers for efficiency lean construction underpinning production management and off site production methods Sustainability reflecting the transition to a low carbon economy Corporate Social Responsibility embracing health safety and employment issues Modern contractual systems driving effective procurement Building Information Modelling directed towards the improvement of collaboration in construction management systems

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