

1. Record Nr.	UNINA9910450510903321
Autore	Michael George <1961-, >
Titolo	Confronting Right Wing Extremism and Terrorism in the USA / / George Michael
Pubbl/distr/stampa	New York : , : Routledge, , 2003
ISBN	1-134-37762-2 1-280-31671-3 0-203-56321-2
Descrizione fisica	1 online resource (299 p.)
Collana	Routledge studies in extremism and democracy
Disciplina	322.4/2/0973
Soggetti	Radicalism - United States Right-wing extremists - United States Terrorism - United States Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [207]-276) and index.
Nota di contenuto	Book Cover; Title; Contents; List of tables; Series editors' preface; Acknowledgements; Introduction; Who are the watchdogs?; Overview of the contemporary American far right; The far right and terrorism; The US government's response to right-wing extremism; The watchdogs' response to the far right; Conclusion; Notes; Bibliography; Index
Sommario/riassunto	This book examines the response to right-wing extremism in the US from both the government and non-governmental organisations. It provides a detailed portrait of the contemporary extreme right in the US including interviews with several of the movement's leading figures from groups such as the Ku Klux Klan, Militias, American Renaissance and the White Aryan Resistance. The author also explains how the activities of these racist groups have been curbed due to the campaigning efforts of anti-racist and anti-fascist watchdogs who have helped to shape and influence government policy.

2. Record Nr.	UNINA9910139008103321
Autore	Pierce David R
Titolo	Project scheduling and management for construction / / David R. Pierce, PSP
Pubbl/distr/stampa	Hoboken, New Jersey : , : John Wiley & Sons, Inc., , 2013
ISBN	1-118-41717-8 1-118-77955-X 1-118-42056-X
Edizione	[Fourth edition.]
Descrizione fisica	1 online resource (274 p.)
Collana	RSMeans ; ; v.89
Disciplina	690.068/4
Soggetti	Construction industry - Management Critical path analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Project Scheduling; Contents; Preface; Introduction; 1 Project Management Fundamentals; 1 Project Management Fundamentals; What Is Management in General?; What Is Project Management?; Setting Goals; Creating a Project Management System; Managing the Project; Why Use Project Management?; The Benefits; Better Organization; A Good Basis for Coordination; Management by Exception; Better Decision Making; Variables That Affect the Project; Personnel; Cost and Organizational Concerns; The Project Control Cycle; Step 1: Set Initial Goals; Step 2: Establish Job Plans; Step 3: Monitor Progress Step 4: Process InformationStep 5: Compare and Analyze; Step 6: Take Corrective Action; Step 7: Collect Historical Data; Introduction to CPM Scheduling; The Critical Path Method; Learning CPM Techniques; Introduction to the Sample Building Project; Summary; Review Questions; 2 Preplanning Investigation; 2 Preplanning Investigation; Identifying Key Personnel; Providing Data to the Project Team; Contract Document Review; Estimate Review/Estimator Meeting; Special Conditions and Features; Initial Project Team Meeting; Preplanning with Other Parties; Subcontractors; Suppliers Owners and Their RepresentativesPublic and Government Agencies; Unions and Labor Suppliers; Assigning Responsibility; Coordination on the Job Site; Summary; Review Questions; 3 Planning the Project; 3

Planning the Project; Breaking the Job Down into Activities; Activity Types; General Activity Types; Specific Activity Types; System for Description; Separating Actions; Separating the Work Items; Separating Areas; The Concept of Level of Detail; The General Phase List; The Specific Physical Element List; The Detailed Task List; Tips on Activity List Development

Daily Production Rate Method; Adjustment of Calculated Times; Calculating Overall Job Duration; Goals of the Project Calculation Procedure; Definitions; The Actual Calculation Procedure; Advanced Calculations; Calendars; Basic Calendars; Summary; Practice Problems; 5 Publishing the Schedule; 5 Publishing the Schedule; Checking the Final Schedule; Contract Compliance; Does the Schedule Make Sense Overall?; Technical Details in the Schedule; Key Questions to Ask; Tasks That Must Be Performed in Order to Provide the Right Information; Types of Coding Schemes; Coding by Work Breakdown Structure; Coding by Project Phases

Sommario/riassunto

First published in 1988 by RS Means, the new edition of Project Scheduling and Management for Construction has been substantially revised for students enrolled in construction management and civil engineering programs. While retaining its emphasis on developing practical, professional-level scheduling skills, the new edition is a relatable, real-world case study that can be used over the course of a semester. The book also includes classroom elements like exercises, quizzes, skill-building exercises, as well as an instructor's manual including two additional new cases.