

1. Record Nr.	UNINA9910463746603321
Autore	Sathe Vijay
Titolo	Manage your career : 10 keys to survival and success when interviewing and on the job // Vijay Sathe
Pubbl/distr/stampa	New York, New York (222 East 46th Street, New York, NY 10017) : , : Business Expert Press, , 2015
Edizione	[Second edition.]
Descrizione fisica	1 online resource (240 p.)
Collana	Human resource management and organizational behavior collection, , 1946-5645
Disciplina	650.1
Soggetti	Success in business 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 (pages 201-214) and index.
Nota di contenuto	Part I. Strive to create a positive impact for your organization and yourself -- Part II. Determine your "values gap" and your "skills, effort, and support gap" before accepting a new job -- Part III. Talk less and listen more for effective onboarding -- Part IV. Continue to deliver results and make other contributions -- Part V. How the keys work for those who do not work in an organization -- Part VI. Secret sauce for career success -- Appendix 1. Template for self-reflection -- Appendix 2. Harvard cases that can be used with this book -- Notes -- References -- Index.
Sommario/riassunto	This book gives you the keys to survival and success as your career progresses from one job to the next in the same organization or in different organizations--be they for-profit, nonprofit, government, or volunteer. It can help you to avoid the many traps and pitfalls you will encounter along your career path and guide you toward increased personal effectiveness during all three stages of the job cycle--when you are interviewing for a new job, as a newcomer, and thereafter. Whether you are preparing to enter the workforce for the first time or are in an early, middle, or a later career stage, this book will show you how to avoid jobs and organizations that are not right for you. It will also help you to go beyond survival to achieve success by doing your job well and making other contributions to your organization in ways

that improve your job performance, job satisfaction, happiness at work, and personal and professional growth. The keys this book provides work whether you are an independent contributor, a manager responsible for the work of others, or an executive responsible for the enterprise. Organizational leaders, human resource professionals, career coaches, and mentors can also use this book to educate and train people to make work more productive and personally rewarding for themselves and others for whom they are responsible.

2. Record Nr.	UNINA9910826977203321
Autore	Moore Clyde H
Titolo	Carbonate reservoirs : porosity and diagenesis in a sequence stratigraphic framework // Clyde H. Moore, Colorado School of Mines, Golden, CO, Louisiana State University, Baton Rouge, LA, USA, William J. Wade, Applied Tomographics Inc., Flagstaff, AZ, USA
Pubbl/distr/stampa	Amsterdam, Netherlands ; ; Oxford, England, : Elsevier, c2013 Amsterdam : , : Elsevier, , 2013
ISBN	0-444-53832-1
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (xiii, 374 pages) : illustrations (some color), maps
Collana	Developments in Sedimentology ; ; Volume 67
Disciplina	552.58
Soggetti	Carbonate rocks Diagenesis Porosity Sequence stratigraphy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"ISSN: 0070-4571."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; Carbonate Reservoirs: Porosity and Diagenesis in a Sequence Stratigraphic Framework; Copyright; Contents; Preface to the Second Edition; Acknowledgments; Part 1: The Carbonate Depositional System; Chapter 1: The Basic Nature of Carbonate Sediments and Sedimentation; Introduction; Marine Carbonates; Biotically Controlled Precipitation (Skeletal Carbonates); Biotically Induced Precipitation (Muds and Mud Mounds); Carbonate Factories; The Framework Reef, a

Unique Depositional Environment; Unique Biological Control over the Texture and Fabric of Carbonate Sediments
Carbonate Grain Composition
Carbonate Rock Classification; Efficiency of the Carbonate Factory and Its Impact on Patterns of Carbonate Sedimentation; Geometry of Carbonate Depositional Environments; Contrasting Geometries of the Three Carbonate Factories; Facies Tracts of the Tropical Carbonate Factory; Facies Tracts of the Cool-Water Carbonate Factory; Facies Tracts of the Mud-Mound Carbonate Factory; Lacustrine Carbonates; Summary; Chapter 2: The Application of the Concepts of Sequence Stratigraphy to Carbonate Rock Sequences; Introduction
Sequence Stratigraphy of the Tropical Carbonate Factory
Characteristics Central to the Development of Stratigraphic Sequences in the Tropical Carbonate Factory (Modified from Moor ...; The Tropical Carbonate Factory Sedimentary Sequence; Shallow-Water Facies of Tropical Carbonate Factory Systems Tracts; Sequence Boundaries in Tropical Carbonate Factory Sequences; Tropical Periplatform Environment; Megabreccias; Mixed Carbonates and Siliciclastics; Sequence Stratigraphy of the Cool Water Carbonate Factory
Characteristics of Cool Water Carbonates Important to Sequence Stratigraphy (After James and Clark, 1997 Schlager, 2005); Cool Water Carbonate Sequence Stratigraphic Model; Sequence Stratigraphy of the Mud Mound Carbonate Factory; Characteristics of the Mud Mound Carbonate Factory Important to Sequence Stratigraphy (Modified from Schlager, 2005); Mud Mound Carbonate Factory Sequences and Their Bounding Surfaces; Sequence Stratigraphy of Lacustrine Carbonates; Defining Characteristics of Stratigraphic Sequences in Lacustrine Carbonates; Summary
Chapter 3: The Impact of Global Tectonics and Biologic Evolution on the Carbonate System
Introduction; Global Tectonics; Carbonate Platform Development During a Tectonic Supercycle; Phanerozoic Climate Supercycles: Icehouse and Greenhouse; The Impact of Global Climate Cycles (Icehouse/Greenhouse) on Carbonate Platforms and Their Development; The Impact of Global Climate Supersequences (Greenhouse/Icehouse) on Abiotic Carbonate Mineralogy and Dolomitization; Biologic Evolution; Impact of Biologic Evolution on Carbonate Platform Development
Impact of Biologic Evolution on the Mineralogy of Carbonate Skeletal Sediments

Sommario/riassunto

The 2nd Edition of Carbonate Reservoirs aims to educate graduate students and industry professionals on the complexities of porosity evolution in carbonate reservoirs. In the intervening 12 years since the first edition, there have been numerous studies of value published that need to be recognized and incorporated in the topics discussed. A chapter on the impact of global tectonics and biological evolution on the carbonate system has been added to emphasize the effects of global earth processes and the changing nature of life on earth through Phanerozoic time on all aspect
