

1. Record Nr.	UNINA9910786228203321
Autore	Schaefer Dennis
Titolo	Masters of light [[electronic resource]] : conversations with contemporary cinematographers // Dennis Schaefer and Larry Salvato
Pubbl/distr/stampa	Berkeley, Calif. ; ; London, : University of California Press, 2013
ISBN	0-520-95649-4
Descrizione fisica	1 online resource (377 p.)
Altri autori (Persone)	SalvatoLarry
Disciplina	778.5/3/0922
Soggetti	Cinematographers Motion picture industry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Front matter -- Contents -- Foreword -- Preface -- Introduction -- I. Nestor Almendros -- 2. John Alonzo -- 3. John Bailey -- 4. Bill Butler -- 5. Michael Chapman -- 6. Bill Fraker -- 7. Conrad Hall -- 8. Laszlo Kovacs -- 9. Owen Roizman -- 10. Vittorio Storaro -- 11. MarioTosi -- 12. Haskell Wexler -- 13. Billy Williams -- 14. Gordon Willis -- 15. Vilmos Zsigmond -- Glossary -- Index
Sommario/riassunto	Through conversations held with fifteen of the most accomplished contemporary cinematographers, the authors explore the working world of the person who controls the visual look and style of a film. This reissue includes a new foreword by cinematographer John Bailey and a new preface by the authors, which bring this classic guide to cinematography, in print for more than twenty-five years, into the twenty-first century.

2. Record Nr.	UNINA9911006497003321
Autore	Satter Abdus
Titolo	Practical enhanced reservoir engineering : assisted with simulation software // Abdus Satter, Ghulam M. Iqbal, James L. Buchwalter
Pubbl/distr/stampa	Tulsa, Okla., : PennWell Corp., c2008
ISBN	1-61583-813-9
Descrizione fisica	1 online resource (708 p.)
Altri autori (Persone)	IqbalGhulam M BuchwalterJames L
Disciplina	622/.3382
Soggetti	Petroleum - Geology - Data processing Petroleum engineering - Data processing Oil reservoir engineering - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	""Contents""; ""PREFACE""; ""ACKNOWLEDGMENTS""; ""Index""
Sommario/riassunto	This book is intended to be a reservoir engineering book for college students, but it is not the usual college text book. It is a modern and very practical guide offering reservoir engineering fundamentals, advanced reservoir related topics, reservoir simulation fundamentals, and problems and case studies from around the world. It is designed to aid students and professionals alike in their active and important roles throughout the reservoir life cycle (discovery, delineation, development, production, and abandonment), and in the various phases of the reservoir management process (setting strategy, developing plan, implementing, monitoring, evaluating, and completing). Benefits & Features: The authors bring to this book their life-long experience and expertise in reservoir engineering and simulation techniques and practice. The goal is to present a comprehensive book, starting from basic principles and leading to real-life reservoir management aided by simulation. This practical book explores the functions of reservoir engineers, and how they analyze, think and work in real life situations. It presents: a[Rock and fluid properties, fluid flow principles, well test analysis, and reservoir performance analysis techniques. a[New topics such as reserves, reservoir economics, risk and uncertainties,

probabilistic methods, and recovery processes. a[Role of reservoir simulation models in enhancing basic reservoir engineering concepts and practice. Computer-based tools, including reservoir simulation, are used extensively in this book to illustrate various concepts related to reservoir engineering. Finally, the book offers class projects where the students can apply what they have learned to treat their problems. This book will serve the students and the industry well.
