

1.	Record Nr.	UNINA990007380300403321
	Autore	Karpat, Kemal H.
	Titolo	Turkey's politics : the transition to a multi-party system / by Kemal H. Karpat
	Pubbl/distr/stampa	Princeton (N.J.) : Princeton University Press, 1959
	Descrizione fisica	XIII, 522 p. ; 24 cm
	Locazione	FGBC
	Collocazione	I S 80
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910957428103321
	Autore	Alexander, of Aphrodisias
	Titolo	On Aristotle Metaphysics 4 / Alexander of Aphrodisias ; translated by Arthur Madigan
	Pubbl/distr/stampa	London, : Bloomsbury Academic, 2013
	ISBN	9781472551566 1472551567 9781780934488 1780934483
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (234 p.)
	Collana	Ancient commentators on Aristotle
	Disciplina	110
	Soggetti	Metaphysics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	First published in 1993 by Gerald Duckworth & Co. Ltd
	Nota di bibliografia	Includes bibliographical references and index
	Nota di contenuto	Preface -- Introduction -- Textual Emendations -- TRANSLATION -- Notes -- Bibliography English-Greek -- Glossary Greek-English Index -- Index of Passages Cited -- Subject -- Index

"In Metaphysics 4 Aristotle discusses the nature of metaphysics, the basic laws of logic, the falsity of subjectivism and the different types of ambiguity. The full, clear commentary of Alexander of Aphrodisias on this important book is here translated into English by Arthur Madigan. Alexander goes through Aristotle's text practically line by line, attending to the logical sequence of the arguments, noting places where Aristotle's words will bear more than one interpretation and marking variant readings. He repeatedly cross-refers to the De Interpretatione, Analytics, Physics and other works of Aristotle, thus placing Metaphysics 4 in the content of Aristotle's philosophy as a whole."--Bloomsbury Publishing

In Metaphysics 4 Aristotle discusses the nature of metaphysics, the basic laws of logic, the falsity of subjectivism and the different types of ambiguity. The full, clear commentary of Alexander of Aphrodisias on this important book is here translated into English by Arthur Madigan. Alexander goes through Aristotle's text practically line by line, attending to the logical sequence of the arguments, noting places where Aristotle's words will bear more than one interpretation and marking variant readings. He repeatedly cross-refers to the De Interpretatione, Analytics, Physics and other works of Aristotle, thus placing Metaphysics 4 in the content of Aristotle's philosophy as a whole.

3. Record Nr.	UNINA9911004750703321
Autore	Bourdet Dominique
Titolo	Well test analysis : the use of advanced interpretation models / / Dominique Bourdet
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Elsevier, 2002
ISBN	1-281-07108-0 9786611071080 0-08-054377-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (439 p.)
Collana	Handbook of petroleum exploration and production, , 1567-8032 ; ; 3
Disciplina	622/.3382
Soggetti	Oil wells - Testing
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. 401-412) and indexes.
Nota di contenuto	Front Cover; WELL TEST ANALYSIS: THE USE OF ADVANCED INTERPRETATION MODELS; Copyright Page; PREFACE; CONTENTS; CHAPTER 1. PRINCIPLES OF TRANSIENT TESTING; 1.1 Introduction; 1.2 Typical flow regimes; 1.3 Well and reservoir characterization; CHAPTER 2. THE ANALYSIS METHODS; 2.1 Log-log scale; 2.2 Pressure curves analysis; 2.3 Pressure derivative; 2.4 The analysis scales; CHAPTER 3. WELLBORE CONDITIONS; 3.1 Well with wellbore storage and skin; 3.2 Infinite conductivity or uniform flux vertical fracture; 3.3 Finite conductivity vertical fracture; 3.4 Well in partial penetration; 3.5 Slanted well 3.6 Horizontal well3.7 Skin factors; CHAPTER 4. EFFECT OF RESERVOIR HETEROGENEITIES ON WELL RESPONSES; 4.1 Fissured reservoirs; 4.2 Layered reservoirs with or without crossflow; 4.3 Composite reservoirs; 4.4 Combined reservoir heterogeneities; CHAPTER 5. EFFECT OF RESERVOIR BOUNDARIES ON WELL RESPONSES; 5.1 Single sealing fault in a homogeneous reservoir; 5.2 Two parallel sealing faults in homogeneous reservoir; 5.3 Two intersecting sealing faults in homogeneous reservoir; 5.4 Closed homogeneous reservoir; 5.5 Constant pressure boundary; 5.6 Communicating fault 5.7 Effect of boundaries in double porosity reservoirs5.8 Effect of boundaries in double permeability reservoirs; 5.9 Effect of boundaries in composite reservoirs; 5.10 Other boundary configurations; 5.11

Conclusion; CHAPTER 6. MULTIPLE WELL TESTING; 6.1 Interference tests in reservoirs with homogeneous behavior; 6.2 Factors complicating interference tests in reservoirs with homogeneous behavior; 6.3 Interference tests in composite reservoirs; 6.4 Interference tests in double porosity reservoirs; 6.5 Interference tests in layered reservoirs; 6.6 Pulse testing; 6.7 Conclusion
CHAPTER 7. APPLICATION TO GAS RESERVOIRS 7.1 Description of gas wells pressure behavior; 7.2 Practical transient analysis of gas well tests; 7.3 Deliverability tests; 7.4 Field example; CHAPTER 8. APPLICATION TO MULTIPHASE RESERVOIRS; 8.1 Perrine's method; 8.2 Pseudo-pressure method; 8.3 Pressure squared method; CHAPTER 9. SPECIAL TESTS; 9.1 DST; 9.2 Impulse test; 9.3 Constant pressure test, and rate decline analysis; 9.4 Vertical interference test; CHAPTER 10. PRACTICAL ASPECTS OF WELL TEST INTERPRETATION; 10.1 Factors complicating well test analysis; 10.2 Interpretation procedure 10.3 Well and reservoir characterisation- interpretation results
APPENDIX 1. SUMMARY OF USUAL LOG-LOG RESPONSES; APPENDIX 2. PRACTICAL METRIC SYSTEM OF UNITS; NOMENCLATURE; REFERENCES; AUTHOR INDEX; SUBJECT INDEX

Sommario/riassunto

This book on well test analysis, and the use of advanced interpretation models is volume 3 in the series Handbook of Petroleum Exploration and Production. The chapters in the book are: Principles of Transient Testing, Analysis Methods, Wellbore Conditions, Effect of Reservoir Heterogeneities on Well Responses, Effect of Reservoir Boundaries on Well Responses, Multiple Well Testing, Application to Gas Reservoirs, Application to Multiphase Reservoirs, Special Tests, Practical Aspects of Well Test Interpretation.
