

1. Record Nr.	UNINA990004299780403321
Titolo	L'educazione linguistica e i linguaggi delle scienze / a cura di Anna Rosa Guerriero
Pubbl/distr/stampa	Firenze, : La Nuova Italia, 1988
ISBN	88-221-0418-8
Descrizione fisica	439 p. ; 21 cm
Collana	Quaderni di intervento e di studio nel campo dell'educazione linguistica ; 4 Didattica viva ; 125
Disciplina	410.7
Locazione	FLFBC
Collocazione	458 GISCEL 02 (04)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910255090803321
Autore	McDaid Ailbhe
Titolo	The Poetics of Migration in Contemporary Irish Poetry // by Ailbhe McDaid
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2017
ISBN	9783319638058 331963805X
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XXIX, 265 p.)
Collana	New Directions in Irish and Irish American Literature, , 2731-3190
Disciplina	809.41
Soggetti	European literature Poetry Literature, Modern - 20th century Literature, Modern - 21st century European Literature Poetry and Poetics Contemporary Literature
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Acknowledgments -- Introduction -- 1. American Highways -- 2. Alternative Cartographies -- 3. Memory Spaces -- 4. Wandering Songs -- 5. Technologies of Distance -- Conclusion -- Notes -- Bibliography -- Index.
Sommario/riassunto	This book offers fresh critical interpretation of two of the central tenets of Irish culture - migration and memory. From its starting point with the 'New Irish' generation of poets in the United States during the 1980s and concluding with the technological innovations of 21st-century poetry, this study spans continents, generations, genders and sexualities to reconsider the role of memory and of migration in the work of a range of contemporary Irish poets. Combining sensitive close readings and textual analysis with thorough theoretical application, it sets out the formal, thematic, socio-cultural and literary contexts of migration as an essential aspect of Irish literature. This book is essential reading for literary critics, academics, cultural commentators

and students with an interest in contemporary poetry, Irish studies, diaspora studies and memory studies.

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 well 3.7 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 reservoirs  
5.8 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

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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.

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