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| 1. Record Nr. | UNINA9910463144003321 |
| Autore | Ball Anna |
| Titolo | Palestinian literature and film in postcolonial feminist perspective // Anna Ball |
| Pubbl/distr/stampa | New York : , : Routledge, , 2012 |
| ISBN | 0-203-09866-8 1-283-86155-0 1-136-22815-2 |
| Descrizione fisica | 1 online resource (241 p.) |
| Collana | Routledge research in postcolonial literatures ; ; 42 |
| Disciplina | 892.7/0989274 |
| Soggetti | Arabic literature - Palestine - History and criticism Arabic literature - 20th century - History and criticism Feminism and literature - Arab countries Postcolonialism in literature Motion pictures - Palestine 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. [199]-215), filmography (p. [217]) and index. |
| Nota di contenuto | Palestinian Literature and Film in Postcolonial Feminist Perspective; Copyright; Contents; List of Figures; Note on Transliteration; Acknowledgements; Introduction: Permission to Re-narrate; 1 En-gendering Palestine:Narratives of Desire and Dis-Orientation; 2 Women Writing Resistance:Between Nationalism and Feminism; 3 Masculinity in Crisis: From Patriarchy to (Post)Colonial Performativity; 4 Bodies Beyond Boundaries? Transitional Spaces and Liminal Selves; 5 Imagining the Transnational Feminist Community; Conclusion: Postcolonial Feminist Futures; Notes; Bibliography; Filmography; Index |
| Sommario/riassunto | Palestinian Literature and Film in Postcolonial Feminist Perspective is the first sustained study of gender-consciousness in the Palestinian creative imagination. Drawing on concepts from postcolonial feminist theory, Ball analyses a range of literary and filmic works by major creative practitioners including Michel Khleifi , Liana Badr, Annemarie Jacir, Elia Suleiman, Mona Hatoum and Suheir Hammad, and reveals a |

hitherto unrecognized trajectory in gender-consciousness under development in the Palestinian imagination from the start of the twentieth century. The book explores how these works

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| 2. Record Nr. | UNINA9910704170403321 |
| Autore | Lucchitta Baerbel K. |
| Titolo | Multispectral Landsat images of Antarctica / / by Baerbel K. Lucchitta [and four others] |
| Pubbl/distr/stampa | [Reston, Va.] : , : Department of the Interior, U.S. Geological Survey, , 1987 Washington : , : United States Government Printing Office |
| Descrizione fisica | 1 online resource (iii, 21 pages) : illustrations (some color) |
| Collana | U.S. Geological Survey bulletin ; ; 1696 |
| Soggetti | Earth sciences - Antarctica Geological mapping - Antarctica Landsat satellites Earth sciences Geological mapping Photographs from space Antarctica Photographs from space Antarctica |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Title from title screen (viewed Aug. 11, 2014). |
| Nota di bibliografia | Includes bibliographical references. |

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| 3. Record Nr. | UNINA9911006987703321 |
| Autore | Pipes Louis A (Louis Albert), <1910-1971> |
| Titolo | Applied Mathematics for Engineers and Physicists : Third Edition |
| Pubbl/distr/stampa | Newburyport, : Dover Publications, 2014 |
| ISBN | 1-5231-0674-3 0-486-79499-7 |
| Edizione | [3rd ed.] |
| Descrizione fisica | 1 online resource (1760 p.) |
| Collana | Dover Books on Mathematics |
| Altri autori (Persone) | HarvillLawrence R. <1935-> |
| Disciplina | 510.24/53 510.2453 |
| Soggetti | Mathematical physics Mechanics, Applied Civil & Environmental Engineering Engineering & Applied Sciences Operations Research |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di contenuto | Cover; Title Page; Copyright Page; Preface to The Dover Edition; Preface; Contents; Chapter 1 The Theory of Complex Variables; 1 Introduction; 2 Functions of a Complex Variable; 3 The Derivative and the Cauchy-Riemann Differential Equations; 4 Line Integrals of Complex Functions; 5 Cauchy's Integral Theorem; 6 Cauchy's Integral Formula; 7 Taylor's Series; 8 Laurent's Series; 9 Residues: Cauchy's Residue Theorem; 10 Singular Points of an Analytic Function; 11 The Point at Infinity; 12 Evaluation of Residues; 13 Liouville's Theorem; 14 Evaluation of Definite Integrals; 15 Jordan's Lemma 16 Bromwich Contour Integrals17 Integrals Involving Multiple-valued Functions (Branch Points); 18 Further Examples of Contour Integrals Around Branch Points; 19 The Use of z and in the Theory of Complex Variables; Problems; References; Chapter 2 Linear Differential Equations; 1 Introduction; 2 The Reduced Equation; the Complementary Function; 3 Properties of the Operator $\text{Ln}(D)$; 4 The Method of Partial Fractions; 5 Linear Dependence: Wronskian; 6 The Method of Undetermined Coefficients; 7 The Use of Complex Numbers to Find the Particular Integral |

8 Linear Second-order Differential Equations with variable Coefficients; 9 The Method of Frobenius; 10 Variation of Parameters; 11 The Sturm-Liouville Differential Equation; Problems; References; Chapter 3 Linear Algebraic Equations, Determinants, and Matrices; 1 Introduction; 2 Simple Determinants; 3 Fundamental Definitions; 4 Laplace Expansion; 5 Fundamental Properties of Determinants; 6 The Evaluation of Numerical Determinants; 7 Definition of a Matrix; 8 Special Matrices; 9 Equality of Matrices; Addition and Subtraction; 10 Multiplication of Matrices; 11 Matrix Division, the Inverse Matrix; 12 The Reversal Law in Transposed and Reciprocated Products; 13 Properties of Diagonal and Unit Matrices; 14 Matrices Partitioned into Submatrices; 15 Matrices of Special Types; 16 The Solution of Linear Algebraic Equations; 17 The Special Case of n Equations and n Unknowns; 18 Systems of Homogeneous Linear Equations; 19 The Characteristic Matrix and the Characteristic Equation of a Matrix; 20 Eigenvalues and the Reduction of a Matrix to Diagonal Form; 21 The Trace of a Matrix; 22 The Cayley-Hamilton Theorem; 23 The Inversion of Large Matrices; 24 Sylvester's Theorem; 25 Power Series of Matrices; Functions of Matrices; 26 Alternate Method of Evaluating Functions of Matrices; 27 Differentiation and Integration of Matrices; 28 Association of Matrices with Linear Differential Equations; 29 Method of Peano-Baker; 30 Adjoint Method; 31 Existence and Uniqueness of Solutions of Matrix Differential Equations; 32 Linear Equations with Periodic Coefficients; 33 Matrix Solution of the Hill-Meissner Equation; 34 The Use of Matrices to Determine the Roots of Algebraic Equations; Problems; References; Chapter 4 Laplace Transforms; 1 Introduction; 2 The Fourier-Mellin Theorem

Sommario/riassunto

One of the most widely used reference books on applied mathematics for a generation, distributed in multiple languages throughout the world, this text is geared toward use with a one-year advanced course in applied mathematics for engineering students. The treatment assumes a solid background in the theory of complex variables and a familiarity with complex numbers, but it includes a brief review. Chapters are as self-contained as possible, offering instructors flexibility in designing their own courses. The first eight chapters explore the analysis of lumped parameter systems. Succeeding topi