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Autore	Weber Harold
Titolo	Paper bullets : print and kingship under Charles II / / Harold Weber
Pubbl/distr/stampa	Lexington, Kentucky : , : The University Press of Kentucky, , 1996 ©1996
ISBN	0-8131-3044-1 0-8131-5667-X
Descrizione fisica	1 online resource (306 p.)
Disciplina	941.06/6
Soggetti	Journalism - Political aspects - Great Britain - History - 17th century English literature - Early modern, 1500-1700 - History and criticism Printing - Political aspects - Great Britain - History - 17th century Politics and literature - Great Britain - History - 17th century Censorship - Great Britain - History - 17th century Monarchy - Great Britain - History - 17th century Kings and rulers in literature Great Britain History Charles II, 1660-1685 Historiography
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Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Half-title; Title; Copyright; Contents; List of Illustrations; Acknowledgments; Introduction; Part One: Representations of the King; 1. Restoration and Escape: The Incognito King and Providential History; 2. The Monarch's Sacred Body: The King's Evil and the Politics of Royal Healing; 3. The Monarch's Profane Body: ""His scepter and his prick are of a length""; Part Two: The Language of Censorship; 4. ""The feminine part of every rebellion"": The Public, Royal Power, and the Mysteries of Printing; 5. ""The very Oracles of the Vulgar"": Stephen College and the Author on Trial ConclusionNotes; Bibliography; Index
Sommario/riassunto	The calculated use of media by those in power is a phenomenon dating back at least to the seventeenth century, as Harold Weber demonstrates in this illuminating study of the relation of print culture to kingship under England's Charles II. Seventeenth-century London witnessed an

	enormous expansion of the print trade, and with this expansion came a revolutionary change in the relation between political authority -- especially the monarchy -- and the printed word.Weber argues that Charles' reign was characterized by a particularly fluid relationship between print and power. The press helped brin

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Autore	Bagarello Fabio <1964->
Titolo	Quantum dynamics for classical systems : with applications of the number operator / / Fabio Bagarello
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ISBN	1-118-40059-3 1-118-40058-5 1-283-66504-2 1-118-40060-7
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Descrizione fisica	1 online resource (203 pages) : illustrations, graphs
Classificazione	MAT031000
Disciplina	300.1/53012
Soggetti	Social sciences - Mathematics Business mathematics Quantum theory - Mathematics
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intro -- QUANTUM DYNAMICS FOR CLASSICAL SYSTEMS -- CONTENTS -- PREFACE -- ACKNOWLEDGMENTS -- 1 WHY A QUANTUM TOOL IN CLASSICAL CONTEXTS? -- 1.1 A First View of (Anti-)Commutation Rules -- 1.2 Our Point of View -- 1.3 Do Not Worry About Heisenberg! -- 1.4 Other Appearances of Quantum Mechanics in Classical Problems -- 1.5 Organization of the Book -- 2 SOME PRELIMINARIES -- 2.1 The Bosonic Number Operator -- 2.2 The Fermionic Number Operator -- 2.3 Dynamics for a Quantum System -- 2.3.1 Schrödinger Representation -- 2.3.2 Heisenberg Representation -- 2.3.3 Interaction Representation -- 2.4 Heisenberg Uncertainty Principle -- 2.5 Some Perturbation Schemes in Quantum Mechanics -- 2.5.1 A Time-Dependent Point of

View -- 2.5.2 Feynman Graphs -- 2.5.3 Dyson's Perturbation Theory -- 2.5.4 The Stochastic Limit -- 2.6 Few Words on States -- 2.7 Getting an Exponential Law from a Hamiltonian -- 2.7.1 Non-Self-Adjoint Hamiltonians for Damping -- 2.8 Green's Function -- I SYSTEMS WITH FEW ACTORS -- 3 LOVE AFFAIRS -- 3.1 Introduction and Preliminaries -- 3.2 The First Model -- 3.2.1 Numerical Results for M &gt -- 1 -- 3.3 A Love Triangle -- 3.3.1 Another Generalization -- 3.4 Damped Love Affairs -- 3.4.1 Some Plots -- 3.5 Comparison with Other Strategies -- 4 MIGRATION AND INTERACTION BETWEEN SPECIES -- 4.1 Introduction and Preliminaries -- 4.2 A First Model -- 4.3 A Spatial Model -- 4.3.1 A Simple Case: Equal Coefficients -- 4.3.2 Back to the General Case: Migration -- 4.4 The Role of a Reservoir -- 4.5 Competition Between Populations -- 4.6 Further Comments -- 5 LEVELS OF WELFARE: THE ROLE OF RESERVOIRS -- 5.1 The Model -- 5.2 The Small l Regime -- 5.2.1 The Sub-Closed System -- 5.2.2 And Now, the Reservoirs! -- 5.3 Back to S -- 5.3.1 What If M = 2? -- 5.4 Final Comments -- 6 AN INTERLUDE: WRITING THE HAMILTONIAN -- 6.1 Closed Systems -- 6.2 Open Systems.
6.3 Generalizations -- II SYSTEMS WITH MANY ACTORS -- 7 A FIRST LOOK AT STOCK MARKETS -- 7.1 An Introductory Model -- 8 ALL-IN-ONE MODELS -- 8.1 The Genesis of the Model -- 8.1.1 The Effective Hamiltonian -- 8.2 A Two-Traders Model -- 8.2.1 An Interlude: the Definition of cP -- 8.2.2 Back to the Model -- 8.3 Many Traders -- 8.3.1 The Stochastic Limit of the Model -- 8.3.2 The FPL Approximation -- 9 MODELS WITH AN EXTERNAL FIELD -- 9.1 The Mixed Model -- 9.1.1 Interpretation of the Parameters -- 9.2 A Time-Dependent Point of View -- 9.2.1 First-Order Corrections -- 9.2.2 Second-Order Corrections -- 9.2.3 Feynman Graphs -- 9.3 Final Considerations -- 10 CONCLUSIONS -- 10.1 Other Possible Number Operators -- 10.1.1 Pauli Matrices -- 10.1.2 Pseudobosons -- 10.1.3 Nonlinear Pseudobosons -- 10.1.4 Algebra for an M + 1 Level System -- 10.2 What Else? -- BIBLIOGRAPHY -- INDEX.

Sommario/riassunto

"With a focus on the relationship between quantum mechanics and social science, this book introduces the main ideas of number operators while avoiding excessive technicalities that aren't necessary in understanding the various mathematical applications. It discusses the use of mathematical tools related to quantum mechanics and features applications in finance, biology, and social science; systematically shows how to use creation and annihilation operators for classical problems; and addresses the recent increase in research and literature on the many applications of quantum tools in applied mathematics"--