

1. Record Nr.	UNINA9910450435503321
Autore	Champion Craige Brian
Titolo	Cultural politics in Polybius's Histories [[electronic resource] /] / Craige B. Champion
Pubbl/distr/stampa	Berkeley ; ; London, : University of California Press, c2004
ISBN	0-520-92989-6 1-59734-562-8
Descrizione fisica	1 online resource (351 p.)
Collana	Hellenistic culture and society ; ; 41
Disciplina	938
Soggetti	History, Ancient - Historiography Civilization, Classical - Historiography Electronic books. Rome Politics and government 265-30 B.C Historiography Greece Politics and government To 146 B.C Historiography
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. 261-282) and index.
Nota di contenuto	Acknowledgments; Abbreviations; Introduction; PART ONE: Historical and Historiographical Contexts; PART TWO: Text and Narrative; PART THREE: Ideological and Political Contexts; Conclusion; Appendix A; Appendix B; Appendix C; Bibliography; General index; Index locorum; Index of polybian terminology
Sommario/riassunto	Polybius was a Greek statesman and political prisoner of Rome in the second century B.C.E. His Histories provide the earliest continuous narrative of the rise of the Roman Empire. In this original study informed by recent work in cultural studies and on ethnicity, Craige Champion demonstrates that Polybius's work performs a literary and political balancing act of heretofore unappreciated subtlety and interest.

2. Record Nr.	UNINA9910810992403321
Autore	Sekimonyo Jo M.
Titolo	Lamna det sjunkande skeppet, en resa till ett ekonomiskt jihad // Jo M. Sekimonyo ; oversatt av Charlotta Zaar Boll
Pubbl/distr/stampa	Cambridge, Massachusetts : , : Venus Flytrap Press, , [2018] ©2018
ISBN	1-5475-4648-4
Descrizione fisica	1 online resource (134 pages)
Disciplina	330.122
Soggetti	Capitalism Economics BUSINESS & ECONOMICS - Economic History POLITICAL SCIENCE - Political Economy
Lingua di pubblicazione	Swedish
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910826015203321
Titolo	Quantum probability and related topics : proceedings of the 32nd conference, Levico Terme, Italy, 29 May - 2 June 2011 // edited by Luigi Accardi (University of Rome II, Tor Vergata, Italy) & Franco Fagnola (Politecnico di Milano, Italy)
Pubbl/distr/stampa	Singapore ; ; Hackensack, NJ, : World Scientific, c2013
ISBN	1-299-28115-X 981-4447-54-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (280 p.)
Collana	QP-PQ, quantum probability and white noise analysis ; ; vol. 29
Altri autori (Persone)	AccardiL <1947-> (Luigi) FagnolaFranco
Disciplina	530.1201/5192
Soggetti	Probabilities Quantum theory
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 and index.
Nota di contenuto	CONTENTS; Preface; Central Extension of Virasoro Type Subalgebras of the Zamolodchikov-w1 Lie Algebra L. Accardi and A. Boukas; 1. Introduction; 2. Closed subalgebras of w; 3. Abelian sub-algebras of w; 4. Basic facts on central extensions of Lie algebras; 5. Central extensions of wN; References; Entanglement Protection and Generation Under Continuous Monitoring A. Barchielli and M. Gregoratti; 1. Introduction; 1.1. Two qubits; 1.2. Concurrence; 2. Global evolution and continuous measurements; 2.1. HP evolutions; 2.2. From the HP-equation to the SSE 2.3. Interacting and non-interacting subsystems3. No direct or indirect interaction; 3.1. The a posteriori concurrence; 3.2. Only local detection operators; 3.2.1. Diffusive case; 3.2.2. Jump case; 3.3. An example with general detection operators; 3.3.1. Concurrence of the a priori state; 3.3.2. Local detection operators; 3.3.3. Non local detection operators; 4. An example with indirect interaction; References; Completely Positive Transformations of Quantum Operations G. Chiribella, A. Toigo and V. Umanita; 1. Introduction; 2. Notations and preliminary results 2.1. Increasing sequences of normal CP maps2.2. Tensor product of weak*-continuous CB maps; 3. Quantum supermaps; 4. Dilation of

deterministic and probabilistic supermaps; 4.1. Sketch of the proof of Theorem 4.1; 5. An application of Theorem 4.1: Transforming a quantum measurement into a quantum channel; 6. Superinstruments; 7. Application of Theorem 6.1: Measuring a measurement; 7.1. Outcome statistics for a measurement on a measuring device; 7.2. Transformations of measuring devices induced by a higher-order measurement; Acknowledgements; References

Invariant Operators in Schrödinger Setting V.K. Dobrev 1. Introduction; 2. Preliminaries; 3. Choice of bulk and boundary; 4. Boundary-to-bulk correspondence; 5. Singular vectors and invariant differential equations; 5.1. Singular vectors; 5.2. Generalized Schrodinger equations from a vector-field realization of the Schrodinger algebra; 5.3. Generalized Schrodinger equations in the bulk; Acknowledgments; References; Generation of Semigroups by Degenerate Elliptic Operators Arising in Open Quantum Systems F. Fagnola and L. Pantaleo and Martinez; 1. Introduction; 2. Open quantum system models 3. G_1 generates a semigroup 4. G generates a semigroup; References; Quantum Observables on a Completely Simple Semigroup Ph. Feinsilver; 1. Introduction; 1.1. Notations; 2. Probability measures on finite semigroups; 2.1. Invariant measures on the kernel; 3. Graphs, semigroups, and dynamical systems; 4. Tensor hierarchy; 4.1. The degree 2 component of V ; 4.2. Basic Identities; 4.3. Trace Identities; 4.4. Convergence to tensor hierarchy; 5. The principal observables: M and N operators; 5.1. Graph-theoretic context; 5.2. Level 2 of the tensor hierarchy; 5.2.1. M and N operators 5.2.2. Diagonal of $N \times N$

Sommario/riassunto

This volume contains the current research in quantum probability, infinite dimensional analysis and related topics. Contributions by experts in these fields highlight the latest developments and interdisciplinary connections with classical probability, stochastic analysis, white noise analysis, functional analysis and quantum information theory. This diversity shows how research in quantum probability and infinite dimensional analysis is very active and strongly involved in the modern mathematical developments and applications. Tools and techniques presented here will be of great value to research
