

1. Record Nr.	UNISA996396315503316
Autore	Jenner David <d. 1691.>
Titolo	The prerogative of primogeniture [[electronic resource]] : shewing that the right of succession to an hereditary crown, depends not upon grace, religion, &c., but onely upon birth-right and primogeniture, and that the chief cause of all or most rebellions in Christendom, is a fanatical belief that temporal dominion is founded in grace / / by David Jenner .
Pubbl/distr/stampa	London, : Printed for J. Hindmarsh ..., 1685
Descrizione fisica	[24], 192 p
Soggetti	Prerogative, Royal - Great Britain Divine right of kings
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Errata: p. [23]. Reproduction of original in British Library. Marginal notes.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNISA996466396103316
Titolo	Asymptotic properties of permanental sequence : related to birth and death processes and autoregressive Gaussian sequences / / Michael B. Marcus, Jay Rosen
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2021] ©2021
ISBN	3-030-69485-2
Descrizione fisica	1 online resource (xi, 114 pages)
Collana	Springer briefs in probability and mathematical statistics
Disciplina	519.233
Soggetti	Birth and death processes (Stochastic processes) Gaussian distribution Processos estocàstics Distribució de Gauss Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intro -- Preface -- Contents -- 1 Introduction -- 1.1 General Results -- 1.2 Applications -- 2 Birth and Death Processes -- 3 Birth and Death Processes with Emigration -- 4 Birth and Death Processes with Emigration Related to First Order Gaussian Autoregressive Sequences -- 5 Markov Chains with Potentials That Are the Covariances of Higher Order Gaussian Autoregressive Sequences -- 6 Relating Permanental Sequences to Gaussian Sequences -- 7 Permanental Sequences with Kernels That Have Uniformly Bounded Row Sums -- 8 Uniform Markov Chains -- Appendix Bibliography -- -- Index.