

1. Record Nr.	UNISA996395923803316
Titolo	A Collection of so much of the statutes in force, as contain and enjoyn the taking of the several oaths of supremacy and allegiance; [[electronic resource] ] : by whom they are to be taken, who are authorised to administer them, and the penalties to be inflicted upon those that refuse the taking of them. As also the statutes in force for uniformity of prayer and administration of sacraments, and the punishment of persons obstinately refusing to come to church .. / Published by a well-wisher to peace, for the information and satisfaction of those that are unacquainted with the said lavvs
Pubbl/distr/stampa	London, : printed by Robert White, and are to be sold at his house in Warwick-Court, in Warwick-Lane, 1661
Descrizione fisica	[4], 55, [1] p
Altri autori (Persone)	W. B
Soggetti	Law - England - Digests Dissenters, Religious - England - Legal status, laws, etc Oaths - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"To the reader" signed: W.B. Annotation on Thomason copy: "feb: 13", "1660", "1660 Feb. 13."; imprint date crossed through. Identified as Wing B206 on UMI microfilm set "Early English books, 1641-1700", reel 50. Page 48 is mislabeled p. 49. Reproductions of the originals in the Henry E. Huntington Library and Art Gallery (Thomason Tracts) and in the British Library (Early English books and Thomason Tracts).
Sommario/riassunto	eebo-0158

2. Record Nr.	UNINA9910300153303321
Autore	Baur Benedict
Titolo	Elliptic Boundary Value Problems and Construction of Lp-Strong Feller Processes with Singular Drift and Reflection // by Benedict Baur
Pubbl/distr/stampa	Wiesbaden : , : Springer Fachmedien Wiesbaden : , : Imprint : Springer Spektrum, , 2014
ISBN	3-658-05829-3
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (203 p.)
Disciplina	515 515.353 515/.353
Soggetti	Mathematical analysis Analysis (Mathematics) Probabilities Mathematical physics Analysis Probability Theory and Stochastic Processes Mathematical Physics
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	Introduction -- Construction of Lp-Strong Feller Processes -- Elliptic Regularity up to the Boundary -- Construction of Elliptic Diffusions -- Applications -- Construction of the Local Time and Skorokhod Decomposition -- Appendix.
Sommario/riassunto	Benedict Baur presents modern functional analytic methods for construction and analysis of Feller processes in general and diffusion processes in particular. Topics covered are: Construction of Lp-strong Feller processes using Dirichlet form methods, regularity for solutions of elliptic boundary value problems, construction of elliptic diffusions with singular drift and reflection, Skorokhod decomposition and applications to Mathematical Physics like finite particle systems with singular interaction. Emphasize is placed on the handling of singular drift coefficients, as well as on the discussion of pointwise and pathwise properties of the constructed processes rather than just the

quasi-everywhere properties commonly known from the general Dirichlet form theory. Contents Construction of  $L_p$ -Strong Feller Processes Elliptic Boundary Value Problems Skorokhod Decomposition for Reflected Diffusions with Singular Drift Particle Systems with singular interaction Target Groups Graduate and PhD students, researchers of Mathematics in the field (Functional) Analysis, Stochastics, Partial Differential Equations and Mathematical Physics The Author Benedict Baur has done his doctor's degree at the University of Kaiserslautern in topics on Stochastics and Functional Analysis. .

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