

1. Record Nr.	UNINA9910456897703321
Autore	Dillinger Johannes
Titolo	"Evil people" [[electronic resource] ] : a comparative study of witch hunts in Swabian Austria and the Electorate of Trier // Johannes Dillinger ; translated by Laura Stokes
Pubbl/distr/stampa	Charlottesville, : University of Virginia Press, 2009
ISBN	0-8139-2838-9
Descrizione fisica	1 online resource (310 pages) : illustrations, maps
Collana	Studies in early modern German history
Altri autori (Persone)	StokesLaura <1974->
Disciplina	133.4/309434313
Soggetti	Witchcraft - Germany - Swabia - History Witch hunting - Germany - Swabia - History Witchcraft - Germany - Trier - History Witch hunting - Germany - Trier - History Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Originally published in German as "Böse Leute." Hexenverfolgungen in Schwabisch-Osterreich und Kurtrier im Vergleich, c1999"--T.p. verso.
Nota di bibliografia	Includes bibliographical references (p. [249]-289) and index.
Nota di contenuto	Introduction: Comparing Witch Hunts -- Authority and Liberties for the Country and the People" Administration, Legal and Social Circumstances -- Golden Goblets and Cows' Hooves Witchcraft and Magic -- "If She Is Not a Witch Yet, She Will Certainly Become One" Origins and Foundations of Witchcraft Suspicions -- "There Goes the Werewolf. We Thought He Had Been Caught Already" Agents of Witch Hunting and the Management of Trials -- "Let No One Accuse Us of Negligence" The Influence of the Witch Hunts in Swabian Austria and the Electorate of Trier on Other Territories -- "A Slippery and Obscure Business" The End of the Witch Hunts.

2. Record Nr.	UNINA9910299986503321
Titolo	Modern Problems in Insurance Mathematics // edited by Dmitrii Silvestrov, Anders Martin-Löf
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-06653-6
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (388 p.)
Collana	EAA Series, , 1869-6929
Disciplina	368.01
Soggetti	Actuarial science Probabilities Mathematical models Information theory Economics, Mathematical Actuarial Sciences Probability Theory and Stochastic Processes Mathematical Modeling and Industrial Mathematics Information and Communication, Circuits Quantitative Finance
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	International Cramer Symposium on Insurance Mathematics -- Harald Cramer and Insurance Mathematics -- 100 Years of the Scandinavian Actuarial Journal -- A Note on Gerber-Shiu Functions with an Application -- Improved Asymptotics for Ruin Probabilities -- Exponential Asymptotical Expansions for Ruin Probability in a Classical Risk Process with Non-Polynomial Perturbations -- Asymptotics of Ruin Probabilities for Perturbed Discrete Time Risk Processes -- Coherent Risk Measures under Dominated Variation -- Estimation of the Ruin Probability in Infinite Time for Heavy Right-Tailed Losses -- A Simulation-Based ALM Model in Practical Use by a Norwegian Life Insurance Company -- Predicting Future Claims Among High Risk Policyholders Using Random Effects -- Disability Insurance Claims Study by a Homogeneous Discrete Time Alternating Renewal Process --

Analysis of the Stochasticity of Mortality Using Variance Decomposition -- The Impact of Stress Factors on the Price of Widow's Pensions -- The Design of an Optimal Bonus-Malus System Based on the Sichel Distribution -- Bonus-Malus Systems in Open and Closed Portfolios -- Large Deviations for a Damped Telegraph Process -- Probabilistic Choice with an Infinite Set of Options – an Approach Based on Random Sup Measures -- Generalisation of the Damping Factor in PageRank for Weighted Networks -- Asian Options, Jump-Diffusion Processes on a Lattice and Vandermonde Matrices -- Option Pricing and CVaR Hedging in the Regime-Switching Telegraph Market Model.

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Sommario/riassunto

This book is a compilation of 21 papers presented at the International Cramér Symposium on Insurance Mathematics (ICSIM) held at Stockholm University in June, 2013. The book comprises selected contributions from several large research communities in modern insurance mathematics and its applications. The main topics represented in the book are modern risk theory and its applications, stochastic modelling of insurance business, new mathematical problems in life and non-life insurance, and related topics in applied and financial mathematics. The book is an original and useful source of inspiration and essential reference for a broad spectrum of theoretical and applied researchers, research students and experts from the insurance business. In this way, Modern Problems in Insurance Mathematics will contribute to the development of research and academy–industry co-operation in the area of insurance mathematics and its applications.

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