

1. Record Nr.	UNINA9910788569003321
Autore	Asmussen Søren
Titolo	Ruin probabilities [[electronic resource] /] / Søren Asmussen, Hansjørg Albrecher
Pubbl/distr/stampa	Singapore ; ; Hackensack, N.J., : World Scientific, c2010
ISBN	1-283-14383-6 9786613143839 981-4282-53-7
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (500 p.)
Collana	Advanced series on statistical science & applied probability ; ; v. 14
Altri autori (Persone)	AlbrecherHansjørg
Disciplina	368/01
Soggetti	Insurance - Mathematics Risk
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 -- Martingales and simple ruin calculations -- Further general tools and results -- The compound Poisson model -- The probability of ruin within finite time -- Renewal arrivals -- Risk theory in a Markovian environment -- Level-dependent risk processes -- Matrix-analytic methods -- Ruin probabilities in the presence of heavy tails -- Ruin probabilities for Levy processes -- Gerber-Shiu functions -- Further models with dependency -- Stochastic control -- Simulation methodology -- Miscellaneous topics.
Sommario/riassunto	The book gives a comprehensive treatment of the classical and modern ruin probability theory. Some of the topics are Lundberg's inequality, the Cramer-Lundberg approximation, exact solutions, other approximations (e.g., for heavy-tailed claim size distributions), finite horizon ruin probabilities, extensions of the classical compound Poisson model to allow for reserve-dependent premiums, Markov-modulation, periodicity, change of measure techniques, phase-type distributions as a computational vehicle and the connection to other applied probability areas, like queueing theory. In this substantia

2. Record Nr.	UNINA9910795051303321
Autore	Ifill Helena
Titolo	Creating character : theories of nature and nurture in Victorian sensation fiction / / Helena Ifill
Pubbl/distr/stampa	Manchester, UK : , : Manchester University Press, , 2018 ©2018
ISBN	1-5261-3627-9 1-5261-2658-3
Descrizione fisica	1 online resource (240 pages) : digital file(s)
Collana	Interventions : Rethinking the Nineteenth Century
Disciplina	823.8
Soggetti	English fiction - 19th century - History and criticism Personality in literature Characters and characteristics in literature Literature Literary Studies: C 1800 To C 1900 LITERARY CRITICISM / General Ireland Criticism, interpretation, etc. Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 2018.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Part I: Self-control, willpower and monomania -- 1. Basil and No Name -- 2. John Marchmont's Legacy -- Part II: Heredity and degeneration -- 3. The Lady Lisle -- 4. Armadale -- Part III: Education, environment and circumstance -- 5. Man and Wife -- 6. Lost for Love -- Conclusion -- Index
Sommario/riassunto	This book explores the ways in which the two leading sensation authors of the 1860s, Mary Elizabeth Braddon and Wilkie Collins, engaged with nineteenth-century ideas about personality formation and the extent to which it can be influenced either by the subject or by others. Innovative readings of seven sensation novels explore how they employ and challenge Victorian theories of heredity, degeneration, inherent constitution, education, upbringing and social circumstance.

Far from presenting a reductive depiction of 'nature' versus 'nurture', Braddon and Collins show the creation of character to be a complex interplay of internal and external factors. Drawing on material ranging from medical textbooks, to sociological treatises, to popular periodicals, Creating character shows how sensation authors situated themselves at the intersections of established and developing, conservative and radical, learned and sensationalist thought about how identity could be made and modified.
