

1. Record Nr.	UNINA9910767547503321
Autore	Chattopadhyay Aparajita
Titolo	Undernutrition in India : causes, consequences and policy measures // Aparajita Chattopadhyay, Akancha Singh, and Samriddhi S. Gupte
Pubbl/distr/stampa	Gateway East, Singapore : , : Springer, , [2023] ©2023
ISBN	981-19-8182-5
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (197 pages)
Collana	Sustainable Development Goals Series, , 2523-3092
Disciplina	362.19639
Soggetti	Malnutrition Nutrition policy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1. The Problem of Undernutrition: Positioning India and its States -- Chapter 2. Women's Asset Ownership and its Linkages with Child Under-nutrition in India -- Chapter 3. Factors playing role in determining anemia level among tribal women in India -- Chapter 4. Understanding Children's Undernutrition among tribes of India -- Chapter 5. The Paradox of Economic Development and Nutrition: A Case Study of Gujarat -- Chapter 6. Zero Hunger and Food Security: Where are we and What's the way forward -- Chapter 7. Policy Perspectives.
Sommario/riassunto	This book deals with issues related to undernutrition and anaemia in India. It establishes its interconnectedness with poverty, tribal living conditions, contraception usage, dietary diversity, and socioeconomic inequality. It addresses SDG 2, namely "end hunger, achieve food security and improved nutrition, and promote sustainable agriculture." It puts forth the linkages between mother's economic empowerment and children's nutritional status, anaemia of women with particular reference to tribal women, and the issues associated with anaemia in India. It also delves into the relationship between contraceptive usage and anaemia level. It explores the proximate and intermediate determinants of undernutrition disaggregated at the state level in India. It elaborates the importance of ensuring food security and suggests

policy measures to improve maternal and child health. The book is an asset for all researchers, academicians, clinicians and policy makers dealing with sociology, economics, public policy, social work, population study, gender issues, biostatistics, health, development, and nutrition.

2. Record Nr.	UNINA9911020322303321
Autore	Lin X. Sheldon
Titolo	Introductory stochastic analysis for finance and insurance // X. Sheldon Lin
Pubbl/distr/stampa	Hoboken, N.J., : John Wiley, c2006
ISBN	9786610411504 9781280411502 1280411503 9780470362174 0470362170 9780471793212 0471793213 9780471793205 0471793205
Edizione	[1st edition]
Descrizione fisica	1 online resource (250 p.)
Collana	Wiley series in probability and statistics
Disciplina	332.01/51923
Soggetti	Finance - Mathematical models Insurance - Mathematical models Stochastic analysis
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. 217-219) and index.
Nota di contenuto	Introductory Stochastic Analysis for Finance and InsuranceIntroductory Stochastic Analysis for Finance and Insurance; CONTENTS; List of Figures; List of Tables; Preface; 1 Introduction; 2 Overview of Probability Theory; 2.1 Probability Spaces and Information Structures; 2.2 Random Variables, Moments and Transforms; LIST OF FIGURES; 2.1.

The price of a stock over a two-day period.; 2.3 Multivariate Distributions; 2.4 Conditional Probability and Conditional Distributions; 2.2. The probability tree of the stock price over a two-day period.; 2.5 Conditional Expectation
 2.3. The expectation tree of the stock price over a two-day period.2.6 The Central Limit Theorem; 3 Discrete-Time Stochastic Processes; 3.1 Stochastic Processes and Information Structures; 3.2 Random Walks; 3.1. The tree of a standard random walk.; 3.2. The binomial model of the stock price.; 3.3 Discrete-Time Markov Chains; 3.3. The binomial tree of the stock price.; 3.4 Martingales and Change of Probability Measure; 3.5 Stopping Times; 3.6 Option Pricing with Binomial Models; 3.4. The returns of a stock and a bond.; 3.5. The payoff function of a call.; 3.6. The payoff function of a put.
 3.7. The payoff function of a strangle.3.7 Binomial Interest Rate Models; LIST OF TABLES; 3.1. A sample of quotes on U.S. Treasuries.; 3.8. Treasury yield curve, Treasury zero curve, and Treasury forward rate curve based on the quotes in Table 3.1.; 3.2. The market term structure.; 3.9. Constructing a short rate tree: step one.; 3.10. Constructing a short rate tree: step two.; 3.11. The complete short rate tree.; 4 Continuous-Time Stochastic Processes; 4.1 General Description of Continuous-Time Stochastic Processes; 4.2 Brownian Motion
 4.1. A sample path of standard Brownian motion ($\mu = 0$ and $\sigma = 1$).4.3 The Reflection Principle and Barrier Hitting Probabilities; 4.2. A sample path of Brownian motion with $\mu = 1$ and $\sigma = 1$.; 4.3. A sample path of Brownian motion with $\mu = -1$ and $\sigma = 1$.; 4.4. A sample path of Brownian motion with $\mu = 0$ and $\sigma = 2$.; 4.5. A sample path of Brownian motion with $\mu = 0$ and $\sigma = 0.5$.; 4.6. A path of standard Brownian motion reflected after hitting.; 4.7. A path of standard Brownian motion reflected before hitting.; 4.4 The Poisson Process and Compound Poisson Process
 4.8. A sample path of a compound Poisson process.4.9. A sample path of the shifted Poisson process $\{X(t)\}$.; 4.5 Martingales; 4.6 Stopping Times and the Optional Sampling Theorem; 5 Stochastic Calculus: Basic Topics; 5.1 Stochastic (Ito) Integration; 5.2 Stochastic Differential Equations; 5.3 One-Dimensional Ito's Lemma; 5.1. The product rules in stochastic calculus.; 5.4 Continuous-Time Interest Rate Models; 5.5 The Black-Scholes Model and Option Pricing Formula; 5.6 The Stochastic Version of Integration by Parts; 5.7 Exponential Martingales; 5.8 The Martingale Representation Theorem
 6 Stochastic Calculus: Advanced Topics

Sommario/riassunto

Incorporates the many tools needed for modeling and pricing in finance and insurance
 Introductory Stochastic Analysis for Finance and Insurance introduces readers to the topics needed to master and use basic stochastic analysis techniques for mathematical finance. The author presents the theories of stochastic processes and stochastic calculus and provides the necessary tools for modeling and pricing in finance and insurance. Practical in focus, the book's emphasis is on application, intuition, and computation, rather than theory. Consequently, the text is of interest to graduate

3. Record Nr.	UNINA9910892067403321
Titolo	Xin nü xing = La nova virineco / Fu nü wen ti yan jiu hui bian ji
Pubbl/distr/stampa	Shang hai, : Kai ming shu dian, 1926-1929
Disciplina	300 800 000
Soggetti	Zeitschrift
Lingua di pubblicazione	Cinese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Erscheint monatlich Reproduktion