

Introduction To International Relations Theories And Approaches 2nd Edition

Global Corporate Finance: A Focused Approach (2nd Edition) Quantitative Finance
And Risk Management: A Physicist's Approach (2nd Edition) International Handbook
of Research Methods And Statistics (Volume 5) Advances in Mixed Methods
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Social Statistics Section

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Social Statistics Section*

global corporate finance 2nd edition written by a son father team introduces students and practitioners to those principles essential to the understanding of global financial problems and the policies that global business managers contend with the objective of this book is to equip current and future business leaders with the tools they need to interpret the issues to make sound global financial decisions and to manage the wide variety of risks that modern businesses face in a competitive global environment in line with its objective the book stresses practical applications in a concise and straightforward manner without a complex treatment of theoretical concepts instructors who want students to possess practical job oriented skills in international finance will find this unique text ideal for their needs suitable for both undergraduate and graduate level courses in international finances this book is clearly the go to book on one most important aspect of corporate finance the revised 2nd edition offers updates to the chapters answers to some end of chapter problems and a number of practical case studies it also comes with a complete set of online ancillary materials including an instructor s manual a test bank of 500 multiple choice questions two sets of powerpoint lecture slides and separate detailed lecture notes the ancillary materials are available upon request for instructors who adopt this book as a course text

written by a physicist with extensive experience as a risk finance quant this book treats a wide variety of topics presenting the theory and practice of quantitative finance and risk it delves into the how to and what it s like aspects not covered in textbooks or papers a technical index indicates the mathematical level for each

chapter this second edition includes some new expanded and wide ranging considerations for risk management climate change and its long term systemic risk markets in crisis and the reggeon field theory smart monte carlo and american monte carlo trend risk time scales and risk the macro micro model singular spectrum analysis credit risk counterparty risk and issuer risk stressed correlations new techniques and psychology and option models solid risk management topics from the first edition and valid today are included standard advanced theory and practice in fixed income equities and fx quantitative finance and risk management traditional exotic derivatives fat tails advanced stressed var model risk numerical techniques deals portfolios systems data economic capital and a function toolkit risk lab the nuts and bolts of risk management from the desk to the enterprise case studies of deals feynman path integrals green functions and options and life as a quant communication issues sociology stories and advice

the international handbook of research in statistics education provides a comprehensive global overview of the latest research trends and practices in the teaching and learning of statistics edited by dani ben zvi katie makar and joan garfield this handbook brings together leading scholars to explore foundational theories innovative methodologies and emerging challenges in statistics education covering topics such as statistical reasoning learning trajectories teacher development curriculum design and the role of technology the book serves as a critical resource for researchers educators curriculum developers and policymakers rich with evidence based insights and international perspectives it offers both theoretical depth and practical applications making it an essential guide for advancing the field of statistics education

advances in mixed methods research provides an essential introduction to the fast growing field of mixed methods research bergman s book examines the current state of mixed methods research exploring exciting new ways of conceptualizing and conducting empirical research in the social and health sciences contributions from the world s leading experts in qualitative quantitative and mixed methods approaches are brought together clearing the way for a more constructive approach to social research

these contributions cover the main practical and methodological issues and include a number of different visions of what mixed methods research is the discussion also covers the use of mixed methods in a diverse range of fields including sociology education politics psychology computational science and methodology this book represents an important contribution to the ongoing debate surrounding the use of mixed methods in the social sciences and health research and presents a convincing argument that the conventional paradigmatic view of qualitative and quantitative research is outdated and in need of replacement it will be essential reading for anyone actively engaged in qualitative quantitative and mixed methods research and for students of social research methods manfred max bergman is chair of methodology and political sociology at the university of basel

a concise introductory text propensity score methods and applications describes propensity score methods psm and how they are used to balance the distributions of observed covariates between treatment conditions as a means to reduce selection bias this new qass title specifically focuses on the procedures of implementing psm for research in social sciences instead of merely demonstrating the effectiveness of the method using succinct and approachable language to introduce the basic concepts of psm authors haiyan bai and m h clark present basic concepts assumptions procedures available software packages and step by step examples for implementing psm using real world data with exercises at the end of each chapter allowing readers to replicate examples on their own

this book provides a robust analysis of the history of clinical ethics the philosophical theories that support its practice and the practical institutional criteria needed to become a practicing clinical ethicist featuring cases and a step by step approach this book combines knowledge points associated with moral philosophy and medicine with general skill objectives for ethics consultants the book aids in developing analytic moral reasoning skills for clinical ethicists fostering the comprehensive education and professional development of clinical ethics consultants in addition it offers key components of how an ethics consultation curriculum manifest in an educational venue for clinical ethicists are illustrated adaptable and relevant for

educating multiple disciplines in health care this resource enables ethicists to understand the philosophical foundations and practical application of clinical ethics

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