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Don Bord, Ph.D., is Professor of Physics and Astronomy at the University of Michigan-Dearborn. Prior to his appointment, he taught at Benedictine College in Atchison, Kansas, where his collaboration with Vern Ostdiek led to the development and publication of INQUIRY INTO PHYSICS, now in its 8th Edition.

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Dark matter is a frequently discussed topic in contemporary particle physics. Written strictly in the language of particle physics and quantum field theory, these course-based lecture notes focus on a set of standard calculations that students need in order to understand weakly interacting dark matter

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candidates. After introducing some general features of these dark matter agents and their main competitors, the Higgs portal scalar and supersymmetric neutralinos are introduced as our default models. In turn, this serves as a basis for exploring four experimental aspects: the dark matter relic density extracted from the cosmic microwave background; indirect detection including the Fermi galactic center excess; direct detection; and collider searches. Alternative approaches, like an effective theory of dark matter and simplified models, naturally follow from the discussions of these four experimental directions.

With a novel quality theory of consumption which treats opulence and self-restraint in consumption styles symmetrically, Ernst Mohr shows how social distance and proximity are communicated by consumption and produced by communication. He positions fringe styles with those of the mainstream in an overall stylistic system of society and analyses their encounters. Rigorously derived, the approach casts fresh light on the cultural and social evolution as well as the business models of the consumer industry. It provides a coherent interdisciplinary access to the aesthetic turn of society that has so far been treated with contradictory paradigms.

From the field's leading authority, the most authoritative and comprehensive advanced-level textbook on asset pricing *In Financial Decisions and Markets*, John Campbell, one of the field's most respected authorities, provides a broad graduate-level overview of asset pricing. He introduces students to leading theories of portfolio choice, their implications for asset prices, and empirical patterns of risk and return in financial markets. Campbell emphasizes the interplay of theory and evidence, as theorists respond to empirical puzzles by developing models with new testable implications. The book shows how models make predictions not only about asset prices but also about investors' financial positions, and how they often draw on insights from behavioral economics. After a careful introduction to single-period models, Campbell develops multiperiod models with time-varying discount rates, reviews the leading approaches to consumption-based asset pricing, and integrates the study of equities and fixed-income securities. He discusses models with heterogeneous agents who use financial markets to share their risks, but also may speculate against one another on the basis of different beliefs or private information. Campbell takes a broad view of the field, linking asset pricing to related areas, including financial econometrics, household finance, and macroeconomics. The textbook works in discrete time throughout, and does not require stochastic calculus. Problems are provided at the end of each chapter to challenge students to develop their understanding of the main issues in financial economics. The most comprehensive and balanced textbook on asset pricing available, *Financial Decisions and Markets* is an essential resource for all graduate students and practitioners in finance and related fields.

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