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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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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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Alternative assets such as fine art, wine, or diamonds have become popular investment vehicles in the aftermath of the global financial crisis. Correlation with classical financial markets is typically low, such that diversification benefits arise for portfolio allocation and risk management. Cryptocurrencies share many alternative asset features, but are hampered by high volatility, sluggish commercial acceptance, and regulatory uncertainties. This collection of papers addresses alternative assets and cryptocurrencies from economic, financial, statistical, and technical points of view. It gives an overview of their current state and explores their properties and prospects using innovative approaches and methodologies.

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.

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 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.

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Messages, Signs, and Meanings can be used directly in introductory courses in semiotics, communications, media, or culture studies. Additionally, it can be used as a complementary or supplementary text in courses dealing with cognate areas of investigation (psychology, mythology, education, literary studies, anthropology, linguistics). The text builds upon what readers already know intuitively about signs, and then leads them to think critically about the world in which they live - a world saturated with images of all kinds that a basic knowledge of semiotics can help filter and deconstruct. The text also provides opportunities for readers to do "hands-on" semiotics through the exercises and questions for discussion that accompany each chapter. Biographical sketches of the major figures in the field are also included, as is a convenient glossary of technical terms. The overall plan of the book is to illustrate how message-making and meaning-making can be studied from the specific vantage point of the discipline of semiotics. This third edition also includes updated discussions of information technology throughout, focusing especially on how meanings are now negotiated through such channels as websites, chat rooms, and instant messages.

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