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This handbook presents the conceptions and principles central to every aspect of Hegel's systematic philosophy. In twenty-eight thematically linked chapters by leading international experts, The Palgrave Hegel Handbook provides reliable, scholarly overviews of each subject, illuminates the main issues and debates, and details concisely the considered views of each contributor. Recent scholarship challenges traditional, largely anti-Kantian, readings of Hegel, focusing instead on Hegel's appropriation of Kantian epistemology to reconcile idealism with the rejection of foundationalism, coherentism and skepticism. Focused like Kant on showing how fundamental unities underlie the profusion of apparently independent events, Hegel argued that reality is rationally structured, so that its systematic structure is manifest to our properly informed thought. Accordingly, this handbook re-assesses Hegel's philosophical aims, methods and achievements, and re-evaluates many aspects of Hegel's enduring philosophical contributions, ranging from metaphysics, epistemology, and dialectic, to moral and political philosophy and philosophy of history. Each chapter, and The Palgrave Hegel Handbook as a whole, provides an informed, authoritative understanding of each aspect of Hegel's philosophy.

2011 Updated Reprint. Updated Annually. US Aviation and Aerospace Industry Handbook Volume 1 BASIC TRENDS AND REGULATIONS

The Oxford Handbook of Hegel is a comprehensive guide to Hegel's philosophy, from his first published writings to his final lectures. There are six chapters each on the Phenomenology of Spirit and The Science of Logic, in depth analyses of the Encyclopedia and essays on the major parts of the Philosophy of Right. Several chapters cover the many newly edited lecture series from the 1820s, bringing new clarity to Hegel's conception of aesthetics, the philosophy of religion, and the history of philosophy. The concluding part focuses on Hegel's legacy, from his role in the formation of Marx's philosophy to his importance for contemporary liberal political philosophy. The Handbook includes many essays from younger scholars who have brought new perspectives and rigor to the study of Hegel's thought. The essays are marked by close engagement with Hegel's difficult texts and by a concern to highlight the ongoing systematic importance of Hegel's philosophy.

This unique handbook (60 chapters) examines the entire "product life cycle," from the creation of nanomedical products to their final market introduction. While focusing on critical issues relevant to nanoproduct development and translational activities, it tackles topics such as regulatory science, patent law, FDA law, ethics, personalized medicine, risk analysis, toxicology, nano-characterization and commercialization activities. A separate section provides fascinating perspectives and editorials from leading experts in this complex interdisciplinary field.

New products are the major driver of revenue growth in today's dynamic business environment. In this Handbook, the world's foremost experts on new product development bring together the latest thinking on this vitally important topic. These thought-leading authors organize knowledge into useful and insightful frameworks covering all aspects of new product development: companies, collaborators, customers, context, markets, and performance. Managers will benefit from the handbook by expanding their knowledge of new product development and researchers will learn about opportunities to continue expanding on this body of knowledge.

The Handbook of Information Security is a definitive 3-volume handbook that offers coverage of both established and cutting-edge theories and developments on information and computer security. The text contains 180 articles from over 200 leading experts, providing the benchmark resource for information security, network security, information privacy, and information warfare.

The Oxford Handbook of Organizational Citizenship Behavior provides a broad and interdisciplinary review of state-of-the-art

research on organizational citizenship behaviors (OCBs), and related constructs such as contextual performance, spontaneous organizational behavior, prosocial behavior, and proactive behavior in the workplace. Contributors address the conceptualization and measurement of OCBs; the antecedents, correlates, and consequences of these behaviors; and the methodological issues that are common when studying OCBs. In addition, this handbook pushes future scholarship in this and related areas by identifying substantive questions, methods, and issues for future research. The result is a single resource that will inform and inspire scholars, students, and practitioners of the origins of this construct, the current state of research on this topic, and potentially exciting avenues for future exploration. This handbook is designed to meet the needs of a broad spectrum of researchers and advanced undergraduate and graduate students in a variety of disciplines including management, organizational behavior, human resources management, and industrial and organizational psychology, as well as those interested in studying citizenship behavior in a variety of organizational contexts including marketing, nursing, engineering, sports, and education.

Over the past several decades, applications permeated by advances in digital signal processing have undergone unprecedented growth in capabilities. The editors and authors of High Performance Embedded Computing Handbook: A Systems Perspective have been significant contributors to this field, and the principles and techniques presented in the handbook are reinforced by examples drawn from their work. The chapters cover system components found in today's HPEC systems by addressing design trade-offs, implementation options, and techniques of the trade, then solidifying the concepts with specific HPEC system examples. This approach provides a more valuable learning tool, Because readers learn about these subject areas through factual implementation cases drawn from the contributing authors' own experiences. Discussions include: Key subsystems and components Computational characteristics of high performance embedded algorithms and applications Front-end real-time processor technologies such as analog-to-digital conversion, application-specific integrated circuits, field programmable gate arrays, and intellectual property– based design Programmable HPEC systems technology, including interconnection fabrics, parallel and distributed processing, performance metrics and software architecture, and automatic code parallelization and optimization Examples of complex HPEC systems representative of actual prototype developments Application examples, including radar, communications, electro-optical, and sonar applications The handbook is organized around a canonical framework that helps readers navigate through the chapters, and it concludes with a discussion of future trends in HPEC systems. The material is covered at a level suitable for practicing engineers and HPEC computational practitioners and is easily adaptable to their own implementation requirements.

'German Idealism and phenomenology are explored with unusual rigor and imagination by this volume, which -- by way of a historical investigation -- casts light on some of the most pressing problems of contemporary thought.' --Dr Michael Lewis, Senior Lecturer in Philosophy, Newcastle University, UK This volume examines the complex dialogue between German Idealism and phenomenology, two of the most important movements in Western philosophy. Twenty-four newly authored chapters by an international group of well-known scholars examine the shared concerns of these two movements; explore how phenomenologists engage with, challenge, and critique central concepts in German Idealism; and argue for the continuing significance of these ideas in contemporary philosophy and other disciplines. Chapters cover not only the work of major figures such as Husserl, Heidegger, and Merleau-Ponty, but a wide range of philosophers who build on the phenomenological tradition, including Fanon, Gadamer, and Levinas. These essays highlight key themes of the nature of subjectivity, the role of intersubjectivity, the implications for ethics and aesthetics, the impact of time and history, and our capacities for knowledge and understanding. Key features: ·   Critically engages two of the major philosophical movements of the last 250 years · Draws on the insights of those movements to address contemporary issues in ethics, theory of knowledge, and political philosophy ·   Expands the range of idealist and phenomenological themes by considering them in the context of gender, postcolonial theory, and environmental concerns, as well as their global reach ·   Includes new contributions from prominent, international scholars in these fields This Handbook is essential reading for all scholars and advanced students of phenomenology and German Idealism. With chapters on Beauvoir, Sartre, Scheler, Schultz, Stein, and Ricoeur, The Palgrave Handbook of German Idealism and Phenomenology is also ideal for scholars researching these important figures in the history of philosophy.

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