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Re-Envisioning Global Development offers an original conceptualisation of capitalist development from its origins to the present day. Most approaches to understanding contemporary development assume that industrial capitalism was achieved through a process of nationally organised economic growth, and that in recent years its organisation has become increasingly trans-local or global. However, Halperin shows that nationally organised economic growth has rarely been the case - it has only recently come to characterise a few countries and for only a few decades. This innovative text elaborates an alternative ontology and way of thinking about global development during the last two centuries - one linked, not to nations and regions, but to a set of essentially trans-national relations and connections. It argues that capitalist development has, everywhere and from the start, involved—not whole nations or societies—but only sectors or geographical areas within states. By bringing this aspect of historically 'normal' capitalist development into clearer focus, the book clarifies the specific conditions and circumstances that enabled European economies to pursue a more broad-based development following World War II, and what prevented a similar outcome in the contemporary 'third world'. It also clarifies the nature, spatial extent, and circumstances of current globalising trends. Wide-ranging and provocative, this book is required reading for advanced level students and scholars in development studies, development economics and political science.

In this second edition of Arabic Sociolinguistics, Reem Bassiouney expands the discussion of major theoretical approaches since the publication of the book's first edition to account for new sociolinguistic theories in Arabic contexts with up-to-date examples, data, and approaches. The second edition features revised sections on diglossia, code-switching, gender discourse, language variation, and language policy in the region while adding a chapter on critical sociolinguistics—a new framework for critiquing the scholarly practices of sociolinguistics. Bassiouney also examines the impact of politics and new media on Arabic language. Arabic Sociolinguistics continues to be a uniquely valuable resource for understanding the theoretical framework of the language.

The "world of letters" has always seemed a matter more of metaphor than of global reality. In this book, Pascale Casanova shows us the state of world literature behind the stylistic refinements—a world of letters relatively independent from economic and political realms, and in which language systems, aesthetic orders, and genres struggle for dominance.

Rejecting facile talk of globalization, with its suggestion of a happy literary "melting pot," Casanova exposes an emerging regime of inequality in the world of letters, where minor languages and literatures are subject to the invisible but implacable violence of their dominant counterparts. Inspired by the writings of Fernand Braudel and Pierre Bourdieu, this ambitious book develops the first systematic model for understanding the production, circulation, and valuing of literature worldwide. Casanova proposes a baseline from which we might measure the newness and modernity of the world of letters--the literary equivalent of the meridian at Greenwich. She argues for the importance of literary capital and its role in giving value and legitimacy to nations in their incessant struggle for international power. Within her overarching theory, Casanova locates three main periods in the genesis of world literature--Latin, French, and German--and closely examines three towering figures in the world republic of letters--Kafka, Joyce, and Faulkner. Her work provides a rich and surprising view of the political struggles of our modern world--one framed by sites of publication, circulation, translation, and efforts at literary annexation.

For many years, Protective Relaying: Principles and Applications has been the go-to text for gaining proficiency in the technological fundamentals of power system protection. Continuing in the bestselling tradition of the previous editions by the late J. Lewis Blackburn, the Fourth Edition retains the core concepts at the heart of power system analysis. Featuring refinements and additions to accommodate recent technological progress, the text: Explores developments in the creation of smarter, more flexible protective systems based on advances in the computational power of digital devices and the capabilities of communication systems that can be applied within the power grid Examines the regulations related to power system protection and how they impact the way protective relaying systems are designed, applied, set, and monitored Considers the evaluation of protective systems during system disturbances and describes the tools available for analysis Addresses the benefits and problems associated with applying microprocessor-based devices in protection schemes Contains an expanded discussion of intertie protection requirements at dispersed generation facilities Providing information on a mixture of old and new equipment, Protective Relaying: Principles and Applications, Fourth Edition reflects the present state of power systems currently in operation, making it a handy reference for practicing protection engineers. And yet its challenging end-of-chapter problems, coverage of the basic mathematical requirements for fault analysis, and real-world examples ensure engineering students receive a practical, effective education on protective systems. Plus, with the inclusion of a solutions manual and figure slides with qualifying course adoption, the Fourth Edition is ready-made for classroom implementation.

This comprehensive book draws together experts to explore how knowledge technologies can be exploited to create new multimedia applications, and how multimedia technologies can provide new contexts for the use of knowledge technologies. Thorough coverage of all relevant topics is given. The step-by-step approach guides the reader from fundamental enabling technologies of ontologies, analysis and reasoning, through to applications which have hitherto had less attention.

This book covers several aspects of perinatal tissue-derived stem cells, from theoretical concepts to clinical applications. Topics include functions and different sources, immunomodulatory properties, translational point of view, GMP facility design and manufacturing for clinical translation, therapeutic potentials, and finally ethical considerations. The text provides a brief review of each type of perinatal stem cells and then focuses on their multi- or pluripotent properties, regenerative capacity, and future therapeutic potential in regenerative medicine. Additionally, the book discusses GMP compliance in stem cell facilities and the manufacture of stem cells for clinical translation. The chapters are authored by world-renowned experts in the perinatal stem cell field. Perinatal Tissue-Derived Stem Cells: Alternative Sources of Fetal Stem Cells, part of Springer's Stem Cell Biology and Regenerative Medicine series, is essential reading for basic and clinical scientists, clinicians, and pharmaceutical experts working or conducting research in the fields of stem cell biology, molecular aspects of stem cell research, tissue engineering, regenerative medicine, and cellular therapy.

Biomedical Natural Language Processing is a comprehensive tour through the classic and current work in the field. It discusses all subjects from both a rule-based and a machine learning approach, and also describes each subject from the perspective of both biological science and clinical medicine. The intended audience is readers who already have a background in natural language processing, but a clear introduction makes it accessible to readers from the fields of bioinformatics and computational biology, as well. The book is suitable as a reference, as well as a text for advanced courses in biomedical natural language processing and text mining.

The four sections in this Third International Handbook are concerned with: (a) social, political and cultural dimensions in mathematics education; (b) mathematics education as a field of study; (c) technology in the mathematics curriculum; and (d) international perspectives on mathematics education. These themes are taken up by 84 internationally-recognized scholars, based in 26 different nations. Each of section is structured on the basis of past, present and future aspects. The first chapter in a section provides historical perspectives ("How did we get to where we are now?"); the middle chapters in a section analyze present-day key issues and themes ("Where are we now, and what recent events have been especially significant?"); and the final chapter in a section reflects on policy matters ("Where are we going, and what should we do?"). Readership: Teachers, mathematics educators, ed.policy makers, mathematicians, graduate students, undergraduate students. Large set of authoritative, international authors.