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Ramón María Del Valle-Inclán
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Who's who in European Research and Development

Ramón María Del Valle-Inclán

"This book is a collection of eleven essays devoted to the work of Ramon del Valle-Inclan (1866-1936). Long the recipient of critical analyses from various

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perspectives, Valle-Inclan's writing has nevertheless been virtually neglected in the gender-based criticism that has given rise to important studies of his contemporaries in other European literatures. This means that his diverse female characters have not been fully examined, that many scholars continue to consider him an unqualified misogynist, and that a marked effort to surmount gender constraints, present throughout his work, has not been acknowledged, much less explicated. This lack of study is intimately related to a much broader lacuna in Hispanic literature and scholarship, for the working of gender norms and their interaction with economic, religious, and political institutions inscribed in the literature of turn-of-the-century Spain have only recently begun to receive detailed study." "The essays in this volume identify, explore, and interrogate issues of gender with respect to Valle-Inclan's writing. The results offer an altered portrait of Valle-Inclan in which attitudes attributed to him are questioned and reevaluated. In particular, studies of several strong female characters indicate that he envisioned a far more complex role for women than has formerly been recognized." "Three previously published essays were chosen to provide a grounding in work on gender and Valle-Inclan. The remaining essays were written for this volume. As an orientation for the reader and in order to assure that the collection will be of use and interest to non-Hispanists as well as specialized readers, an introduction to the collection defines the intentions of the editors, discusses the essays with respect to current criticism, and places Valle-Inclan and his writing in turn-of-the-century Spanish history and aesthetics. As a whole,

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the collection reads as far more than the sum of its individual essays, prompting a fuller appreciation of both Valle-Inclan and the social and cultural system to which he belongs."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

Introduction to Applied Linear Algebra

Daily Language Review

Phase-Field Methods in Materials Science and Engineering

Causation and Counterfactuals

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New and classical results in computational complexity, including interactive proofs, PCP, derandomization, and quantum computation. Ideal for graduate students.

Union List of Serials of the California State University

Pure and Applied Science Books,

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1876-1982

A collection of important recent work on the counterfactual analysis of causation.

The International Who's Who, 1991-92

Physics Briefs

Engineering Mathematics with Examples and Applications

Digital Information and Communication Technology and Its Applications

U. S. Government Research and Development Reports

A groundbreaking introduction to vectors, matrices, and least squares for engineering applications, offering a wealth of practical examples.

Current Index to Journals in Education Semi-Annual Cumulations, 1990

Current Index to Journals in Education

Semi-Annual Cumulations, 1989

Treatise on Thermodynamics

Engineering Mathematics with Examples and Applications provides a compact and concise primer in the field, starting with the foundations, and then gradually developing to the advanced level of mathematics that is necessary for all engineering disciplines. Therefore, this book's aim is to help undergraduates rapidly develop the fundamental knowledge of engineering mathematics. The book can also be used by graduates to review and refresh their mathematical skills. Step-by-step worked examples will help the students gain more insights and build sufficient confidence in engineering mathematics and problem-solving. The main approach and style of this book is informal, theorem-free, and practical. By using an informal and theorem-free approach, all fundamental mathematics topics required for engineering are covered, and readers can gain such basic knowledge of all important topics without worrying about rigorous (often boring) proofs. Certain rigorous proof and derivatives are presented in an informal way by direct, straightforward mathematical operations and calculations, giving students the same level of fundamental knowledge without any tedious steps. In addition, this practical approach provides over 100 worked examples so that students can see how each step of mathematical problems can be derived without any gap or jump in steps. Thus, readers can build their understanding and

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mathematical confidence gradually and in a step-by-step manner. Covers fundamental engineering topics that are presented at the right level, without worry of rigorous proofs Includes step-by-step worked examples (of which 100+ feature in the work) Provides an emphasis on numerical methods, such as root-finding algorithms, numerical integration, and numerical methods of differential equations Balances theory and practice to aid in practical problem-solving in various contexts and applications

The Environment Index

Cloud physics has achieved such a voluminous literature over the past few decades that a significant quantitative study of the entire field would prove unwieldy. This book concentrates on one major aspect: cloud microphysics, which involves the processes that lead to the formation of individual cloud and precipitation particles. Common practice has shown that one may distinguish among the following additional major aspects: cloud dynamics, which is concerned with the physics responsible for the macroscopic features of clouds; cloud electricity, which deals with the electrical structure of clouds and the electrification processes of cloud and precipitation particles; and cloud optics and radar meteorology, which describe the effects of electromagnetic waves interacting with clouds and precipitation. Another field intimately related to cloud physics is atmospheric chemistry, which involves the chemical composition of the atmosphere and the life cycle and characteristics of its gaseous and

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particulate constituents. In view of the natural interdependence of the various aspects of cloud physics, the subject of microphysics cannot be discussed very meaningfully out of context.

Therefore, we have found it necessary to touch briefly upon a few simple and basic concepts of cloud dynamics and thermodynamics, and to provide an account of the major characteristics of atmospheric aerosol particles. We have also included a separate chapter on some of the effects of electric fields and charges on the precipitation-forming processes.

Government Reports Announcements & Index

Research in Education

This comprehensive and self-contained, one-stop source discusses phase-field methodology in a fundamental way, explaining advanced numerical techniques for solving phase-field and related continuum-field models. It also presents numerical techniques used to simulate various phenomena in a detailed, step-by-step way, such that readers can carry out their own code developments. Features many examples of how the methods explained can be used in materials science and engineering applications.

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U.S. Government Research & Development Reports

Includes entries for maps and atlases.

Microphysics of Clouds and Precipitation

This two-volume set CCIS 166 and 167 constitutes the refereed proceedings of the International Conference on Digital Information and Communication Technology and its Applications, DICTAP 2011, held in Dijon, France, in June 2010. The 128 revised full papers presented in both volumes were carefully reviewed and selected from 330 submissions. The papers are organized in topical sections on Web applications; image processing; visual interfaces and user experience; network security; ad hoc network; cloud computing; Data Compression; Software Engineering; Networking and Mobiles; Distributed and Parallel processing; social networks; ontology; algorithms; multimedia; e-learning; interactive environments and emergent technologies for e-learning; signal processing; information and data management.

Engineering Science N4

THE INTERNATIONAL WHO'S WHO

Over 220,000 entries representing some 56,000 Library of Congress subject headings. Covers all disciplines of science and technology, e.g., engineering, agriculture, and domestic arts. Also contains at least 5000 titles published before 1876. Has many applications in libraries, information centers, and other organizations concerned with scientific and technological literature. Subject index

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Guide to U.S. Government Publications

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Computational Complexity

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